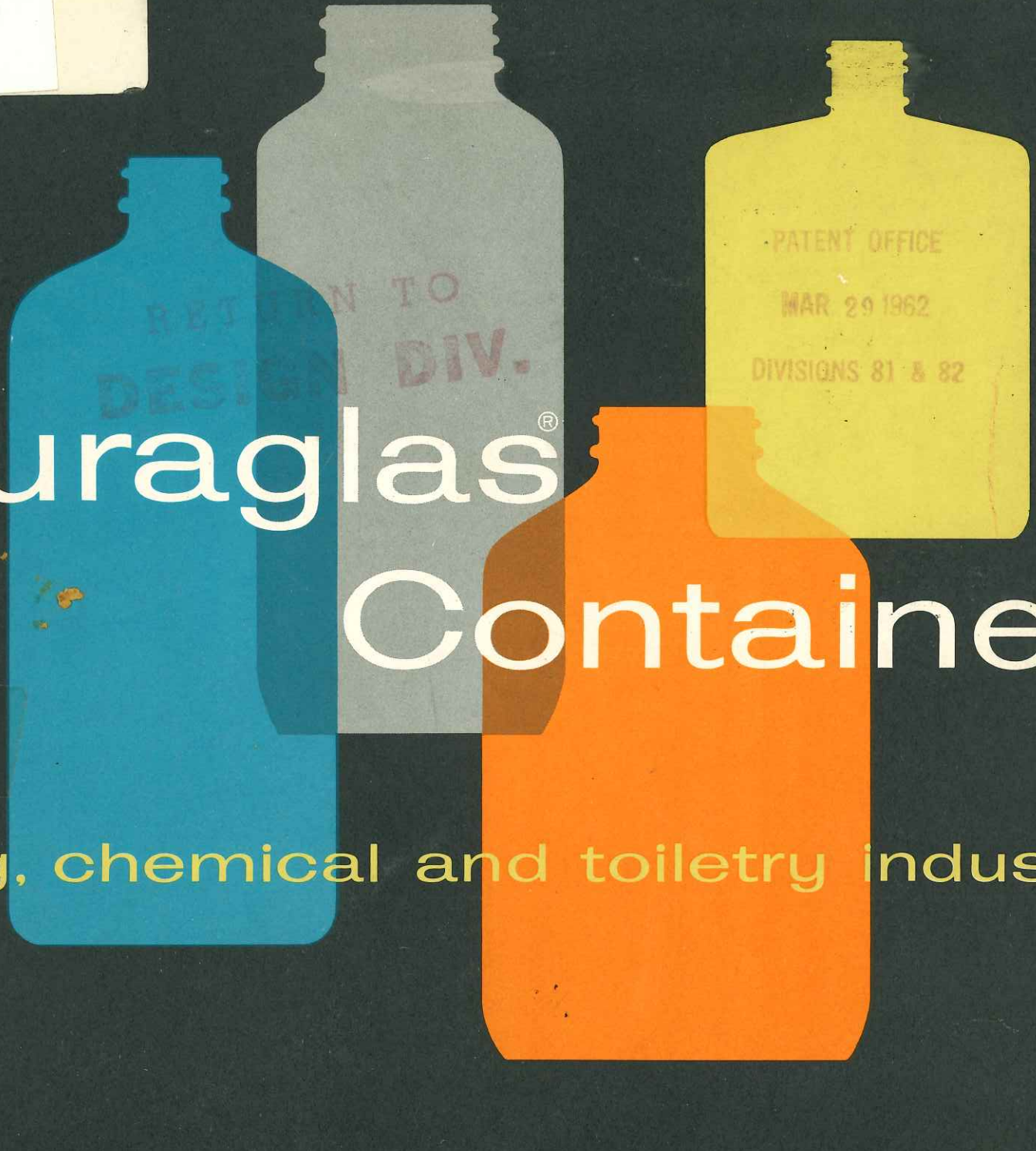
DESIGN D9



PATENT OFFICE
MAR 29 1962
DIVISIONS 81 & 82

Duraglas® Containers

Drug, chemical and toiletry industries

Contents

ROUNDS

Boston Rounds 1
Miscellaneous Rounds 2
Imperial Gallons 3
Peroxides 3
Hypochlorites 4
Jugs 4
Pharmaceutical Gallon 4
Virus and Serums 5
Blood Plasma 5
Fluted Intravenous 5
Injectables 6
Citrate of Magnesia 6
Round Toilets 6
S /S Tall Rounds 7
Tapered Rounds 8
Tall Decorated Rounds 8
Bulb Shoulder Rounds 8
Miscellaneous N /M Rounds 9
Round W /M Packers 10
Vials 11
Snap Cap Rounds 12
DriLine Rounds 13
Jars 14
Miscellaneous W /M Rounds 16

SQUARES

N /M French Squares 17
Paris Squares 17
Miscellaneous N /M Squares 18
W /M French Squares 19
Miscellaneous W /M Squares 19
Dry Squares 20

OVALS

Washington Ovals 21
Duo Ovals 21
Signet Oval 21
Benton Oval 21
Style "E" Oval 21
Style "H" Oval 21
Tablets 22
Miscellaneous Ovals 23
Concave Ovals 23
Oval Droppers 23

OBLONGS

Standard Blakes 25
Shelfline 26
Shelf Pack 28
Classic Oblongs 29
Imperial Oblongs 29
Oblong Toilets 30
Miscellaneous Oblongs 31
Decorated Oblongs 31
Pinch Oblongs 31
Contoure Line 31
Tall Oblongs 31
Miscellaneous Oblongs 32
Resale Containers 34

■

Numerical Index 35

■

Standard Finishes 39

■

Conversion Tables 40

DURAGLAS CONTAINERS
AN (I) PRODUCT

OWENS-ILLINOIS
GENERAL OFFICES • TOLEDO 1, OHIO

Boston Rounds

STANDARD

PATENT OFFICE
MAR 29 1962

DIVISIONS 81 & 82

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-8310	½	1⅞	#2 CK	1 1/16	2 9/16	1 1/64
	½	1⅞	18-405	1 1/16	2 11/16	1 1/64
	½	1⅞	21-107A	15/16	2 13/32	1 1/64
A-8311	1	2 1/16	#2 CORK	1 9/16	3 1/32	1 9/32
	1	2 1/16	18-405	1½	3 3/32	1 9/32
	1	2 1/16	20-405	1 9/16	3 3/32	1 9/32
	1	2 1/16	20-401-405	1 9/16	3 3/32	1 9/32
	1	2 1/16	20-427	1 9/16	3 11/64	1 9/32
	1	2 1/16	20-430	1¾	3⅜	1 9/32
	1	2 1/16	22-405	1⅝	3 3/32	1 9/32
	1	2 1/16	20-1600	1 9/16	3 1/16	1 9/32
	1	2 1/16	22-1600	1 9/16	3 1/16	1 9/32
***A-9611**	1	2 7/32	20-405	1 9/16	3 3/32	1 17/64
A-9841	1	2 1/16	22-1624	1¾	3 11/32	1 9/32
A-8312	2	2 49/64	#3 Reg. CK.	2 7/16	3 21/32	1 35/64
	2	2 49/64	13-425-428-405	2⅜	3 21/32	1 35/64
	2	2 49/64	18-405	2 7/16	3 11/16	1 35/64
	2	2 49/64	20-405	2 7/16	3 11/16	1 35/64
	2	2 49/64	20-414B	2½	3 27/32	1 35/64
	2	2 49/64	20-414-405	2 7/16	3 13/16	1 35/64
	2	2 49/64	20-1600	2 7/16	3 11/16	1 35/64
A-8313	3	3 7/32	20-405	3¼	4 3/32	1 49/64
	3	3 7/32	22-405	3¼	4 3/32	1 49/64
	3	3 7/32	22-1600	3¼	4 3/32	1 49/64
	3	3 7/32	24-400	3 9/32	4⅛	1 49/64
A-8314	4	3 15/32	20-405	3 15/16	4 7/16	1 59/64
	4	3 15/32	22-400-310A	3 15/16	4 7/16	1 59/64
	4	3 15/32	22-405	3 15/16	4 15/32	1 59/64
	4	3 15/32	22-1600	4	4½	1 59/64
	4	3 15/32	22-1624	4 1/16	4 11/16	1 59/64
	4	3 15/32	22-410-405	3 63/64	4 21/32	1 59/64
	4	3 15/32	24-405	3 15/16	4 15/32	1 59/64
	4	3 15/32	24-414B-405	4	4 19/32	1 59/64
	4	3 15/32	24-418-A	4 5/16	4 13/16	1 59/64
	4	3 15/32	24-430	4 5/16	4 51/64	1 59/64
	4	3 15/32	24-437-405	4 5/16	4 51/64	1 59/64
A-8315	6	3 59/64	20-405	5 1/16	4 59/64	2 3/16
	6	3 59/64	22-405	5 3/16	4 63/64	2 3/16
	6	3 59/64	22-1600	5 9/64	4 61/64	2 3/16
	6	3 59/64	24-405	5 3/16	5 1/64	2 3/16
	6	3 59/64	24-400-330-F	5 3/16	5 1/64	2 3/16
	6	3 59/64	24-414-405	5⅜	5 9/64	2 3/16
	6	3 59/64	24-430-405	5⅝	5 21/64	2 3/16
	6	3 59/64	28-1056	5 3/16	4 45/64	2 3/16
****A-10319**	6	3 59/64	24-400	5 3/16	5 1/64	2 3/16

***A-9611** Same as Standard **A-8311** except diameter and fill point.
Same as **A-8315 except for ACL lug.

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-8316	8	4 19/64	22-405	6 7/32	5 13/32	2 25/64
	8	4 19/64	24-405	6¼	5 7/16	2 25/64
	8	4 19/64	24-414	6 5/16	5 9/16	2 25/64
	8	4 19/64	24-414B	6 5/16	5 9/16	2 25/64
	8	4 19/64	24-418A	6 19/32	5 25/32	2 25/64
	8	4 19/64	24-430	6 19/32	5 25/32	2 25/64
	8	4 19/64	24-1600	6¼	5 27/64	2 25/64
	8	4 19/64	28-405	6¼	5 7/16	2 25/64
	8	4 19/64	28-405 Spl.	6¼	5 7/16	2 25/64
	8	4 19/64	28-1600	6¼	5½	2 25/64
	8	4 19/64	28-1624	6 29/64	5 25/32	2 25/64
***A-8570**	8	4 19/64	24-400	6¼	5 7/16	2 25/64
	8	4 19/64	28-400	6¼	5 7/16	2 25/64
A-8317	10	4 9/16	#7 CK	8⅛	6	2 19/32
	10	4 9/16	24-405	7 13/16	5 25/32	2 19/32
	10	4 9/16	28-405	7 13/16	5 25/32	2 19/32
	10	4 9/16	28-1624	7 13/16	5 27/32	2 19/32
A-8318	12	4⅞	24-405-310	8	6⅛	2 11/16
	12	4⅞	24-410 Spl.	8	6⅜	2 11/16
	12	4⅞	24-1600 Spl.	8	6 3/32	2 11/16
	12	4⅞	28-326	8 1/32	6¼	2 11/16
	12	4⅞	28-405	8	6⅛	2 11/16
	12	4⅞	28-401-405	8	6⅛	2 11/16
	12	4⅞	28-410 Spl.	8 3/16	6 7/16	2 11/16
	12	4⅞	28-414-405	8 1/16	6 17/64	2 11/16
	12	4⅞	28-430	8⅝	6 37/64	2 11/16
	12	4⅞	28-1600	8	6 3/16	2 11/16
	12	4⅞	28-1624	8 5/32	6 7/16	2 11/16
***A-9379**	12	4⅞	28-405	8	6⅛	2 11/16
A-8320	16	5 21/64	#7 Bd. Ck.	10⅝	6¾	2 31/32
	16	5 21/64	24-405	10 3/16	6 41/64	2 31/32
	16	5 21/64	28-405	10 3/16	6 41/64	2 31/32
	16	5 21/64	28-414-405	10¼	6 25/32	2 31/32
	16	5 21/64	28-418A	10¾	7 5/64	2 31/32
	16	5 21/64	28-437-405	10 9/16	7 5/64	2 31/32
	16	5 21/64	28-1600	10 3/16	6 45/64	2 31/32
	16	5 21/64	28-1620	10 3/16	7 1/64	2 31/32
	16	5 21/64	30-400	10 3/16	6 41/64	2 31/32
***A-8571**	16	5 21/64	24-405	10 3/16	6 41/64	2 31/32
	16	5 21/64	28-405	10 3/16	6 41/64	2 31/32
A-9164	20	5 21/32	#7 CK	12 5/16	7⅜	3 11/64
	20	5 21/32	28-405	11¾	7 3/32	3 11/64
	20	5 21/32	28-430	11¾	7½	3 11/64
	20	5 21/32	28-1600-405	11¾	7 5/32	3 11/64
	20	5 21/32	28-1620	11¾	7 15/32	3 11/64

*MOLDS HAVE LUGS FOR ACL.

Continued on next page

BOSTON ROUNDS *(Continued)*

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-8323	32	6 17/32	28-405	16	8 1/8	3 11/16
	32	6 17/32	28-418A	16 19/32	8 9/16	3 11/16
	32	6 17/32	28-430-405	16 19/32	8 17/32	3 11/16
	32	6 17/32	#1-28-1125	16 1/4	8 21/32	3 11/16
	32	6 17/32	28-1600	16	8 3/16	3 11/16
A-8324	32	6 35/64	#8 CK	17 1/4	8 7/16	3 43/64
	32	6 35/64	33-405	16 1/4	8 1/8	3 43/64
	32	6 35/64	33-430-405	16 1/2	8 41/64	3 43/64
	32	6 35/64	33-1600	16 1/4	8 3/16	3 43/64
	32	6 35/64	#1-A-1100 Spl.	16 1/4	8 11/32	3 43/64
***A-8572**	32	6 7/16	28-401-405	16	8 1/8	3 11/16
	32	6 7/16	28-405	16	8 1/8	3 11/16
	32	6 7/16	33-405	16	8 1/8	3 11/16
***A-8994**	32	6 31/64	33-400	16 1/4	8 1/8	3 11/16
	32	6 31/64	33-430-405	17 1/16	8 41/64	3 11/16
****A-7425**	33.84	6 5/8	33-400	16 1/2	8 7/32	3 3/4
	33-84	6 5/8	33-430	16 3/4	8 23/32	3 3/4
A-7252	64	8 1/16	#10 CK	30	10 9/16	4 43/64
	64	8 1/16	38-405	30	10 9/32	4 43/64
	64	8 1/16	38-418A	30 11/16	10 29/32	4 43/64
	64	8 1/16	38-430-405	31 1/4	11	4 43/64
	64	8 1/16	38-486	31 3/4	11	4 43/64
	64	8 1/16	38-1600	30 5/16	10 11/32	4 43/64
A-7253	80	8 11/16	#11 CK.	35	11 9/32	5 1/32
	80	8 11/16	#12 CK.	36 7/8	11 5/16	5 1/32
	80	8 11/16	28-405 Spl.	36 19/32	11 19/32	5 1/32
	80	8 11/16	38-405	35	10 31/32	5 1/32
	80	8 11/16	38-418A	36 7/16	11 19/32	5 1/32
	80	8 11/16	38-430	36 7/8	11 11/16	5 1/32
	80	8 11/16	38-486	37	11 11/16	5 1/32
	80	8 11/16	38-437	36 7/8	11 11/16	5 1/32
	80	8 11/16	38-1600 Spl.	35 5/16	11 1/8	5 1/32
A-7254	128	9 13/16	#12 CK.	50	12 29/32	5 29/32
	128	9 13/16	38-401-405	50	12 9/16	5 29/32
	128	9 13/16	38-405	50	12 9/16	5 29/32
	128	9 13/16	38-414-405	50	12 25/32	5 29/32
	128	9 13/16	38-414-405 Spl.	52 3/8	13 9/32	5 29/32
	128	9 13/16	38-418A	51 1/8	13 5/32	5 29/32
	128	9 13/16	38-418-405	51 1/8	13 5/32	5 29/32
	128	9 13/16	38-430	50	13 9/16	5 29/32
	128	9 13/16	38-430 CR	51 1/4	13 9/32	5 29/32
	128	9 13/16	38-430-405	51	13 9/32	5 29/32
	128	9 13/16	38-437-405	51 1/2	13 9/32	5 29/32
	128	9 13/16	38-1600 Spl.	51	12 23/32	5 29/32
	128	9 13/16	43-400	50 1/4	13 1/16	5 29/32
A-8759	128	9 13/16	38-418A Spl.	50	13 1/4	5 29/32

*MOLDS HAVE LUGS FOR ACL. ****A-7425**—1 Liter 3 MOLDS ONLY.

Miscellaneous Rounds

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-7717	11 cc	1 11/32	20-405	7/8	2 3/16	1 1/32
	11 cc	1 11/32	20-1600	1	2 3/16	1 1/32
	11 cc	1 11/32	20-1803	1	2	1 1/32
	11 cc	1 11/32	20A-2710	13/16	2 3/32	1 1/32
	11 cc	1 11/32	Sq. R. Ck.	7/8	2	1 1/32
A-10211	11 cc	1 11/32	20-405	7/8	2 3/16	1 1/32
A-9561	11 cc	1 11/32	20-405	1	2 3/16	1 1/32
	11 cc	1 11/32	20-1600	1	2 3/16	1 1/32
	11 cc	1 11/32	22-1624	1	2 7/32	1 1/32
A-9055	15 cc	1 7/8	20-405 Spl.	1 1/16	2 5/8	1 1/64
A-9937	15.5 cc	1 33/64	18-405	1	2 31/64	1 3/32
A-10111	16 cc	2 1/16	20-405 Spl.	31/32	2 5/8	1 1/64
	16 cc	2 1/16	20-1600 Spl.	31/32	2 43/64	1 1/64
A-9938	31 cc	2 1/16	18-405	1 3/4	3 7/64	1 5/16
A-9245	40 cc	O'Flow	18-405	1 3/4	3 3/32	1 3/8
A-8230	58½ cc	O'Flow	20-405	2 5/8	3 27/64	1 15/32
A-9665	½	1 11/32	18-405	1 1/8	2 11/64	1 3/16
A-7762	1	1 29/32	20-400	1 7/8	2 7/8	1 13/32
A-8158	1½	2 15/32	#2 CK.	2	3 5/16	1 7/16
	1½	2 15/32	18-405	2	3 1/4	1 7/16
	1½	2 15/32	18-1600	1 15/16	3 13/64	1 7/16
	1½	2 15/32	20-405	2	3 1/4	1 7/16
	1½	2 15/32	20-405-310	2	3 17/64	1 7/16
	1½	2 15/32	20-400-330	2	3 17/64	1 7/16
	1½	2 15/32	20-410-405	2 1/8	3 7/16	1 7/16
	1½	2 15/32	20-430 Spl.	2 3/32	3 9/16	1 7/16
	1½	2 15/32	20-430-405	2 3/32	3 17/32	1 7/16
	1½	2 15/32	22-405	2	3 1/4	1 7/16
	1½	2 15/32	22-414-405	2 1/32	3 23/64	1 7/16

MISCELLANEOUS ROUNDS *(Continued)*

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-8670	1 55/64	2 1/2	20-400	2 5/8	3 21/32	1 19/32
A-2157	2	2 23/32	24-414	2 13/16	2 27/32	1 9/16
	2	2 23/32	24-418A Spl.	2 3/4	4 1/8	1 9/16
	2	2 23/32	24-430-405	2 5/8	4 1/32	1 9/16
	2	2 23/32	28-405	2 5/8	3 23/32	1 9/16
	2	2 23/32	28-418-405	3	4 1/8	1 9/16
	2	2 23/32	28-1600	2 3/4	3 25/32	1 9/16
	2	2 23/32	28-1624	2 13/16	4 1/32	1 9/16
	2	2 23/32	30-405	2 5/8	3 23/32	1 9/16
A-9182	2	2 39/64	24-405	2 13/32	3 37/64	1 9/16
	2	2 39/64	24-414-405	2 7/16	3 11/16	1 9/16
	2	2 39/64	28-405	2 3/8	3 37/64	1 9/16
	2	2 39/64	28-414-405	2 17/32	3 45/64	1 9/16
	2	2 39/64	28A-1056	2	3 17/64	1 9/16
A-8167	2 1/2	2 25/32	#2 CK.	3 1/4	4 1/16	1 23/32
	2 1/2	2 25/32	18-405 Spl.	3 1/4	4	1 23/32
	2 1/2	2 25/32	18-405	3 1/4	4	1 23/32
	2 1/2	2 25/32	18-1600	3 3/16	3 59/64	1 23/32
	2 1/2	2 25/32	20-405	3 1/4	4	1 23/32
	2 1/2	2 25/32	22-405	3 1/4	4	1 23/32
A-10332	2 1/2	O'Flow	28-1600	2 3/4	3 25/32	1 39/64
A-1004	4 1/2	3 27/32	24-405	4 1/8	4 3/4	1 15/16
	4 1/2	3 27/32	24-430-405	4 1/2	5 1/16	1 15/16
A-9172	5	3 23/32	#4 CK.	4 9/16	5 1/32	2 1/16
	5	3 23/32	24-405	4 9/16	4 25/32	2 1/16
	5	3 23/32	24-430-405	4 3/4	5 3/32	2 1/16
A-7258	22	6	28-405	14	7 5/8	3 9/32
	22	6	28-418	14 9/16	8 1/32	3 9/32
	22	6	28-430	14 19/32	8 1/32	3 9/32
	22	6	28-430-405	14 19/32	8 1/16	3 9/32
	22	6	30-400	14	7 5/8	3 9/32
	22	6	33-486	14 5/8	8 9/64	3 9/32
A-8069	24	6 3/32	28-400	15	7 1/2	3 11/32
	24	6 3/32	28-1600	15 1/16	7 9/16	3 11/32
	24	6 3/32	30-400	15	7 1/2	3 11/32
B-1575	26	6 1/16	28-401-405	15	7 11/16	3 31/64
	26	6 1/16	28-405	15	7 11/16	3 31/64
A-8685	40	7 15/32	#6 Ring CK.	21 15/16	9 11/16	3 7/8
	40	7 15/32	28-1620	21 1/2	9 37/64	3 7/8
	40	7 15/32	33-400 Spl.	21 15/16	9 11/16	3 7/8
	40	7 15/32	33-400	21	9 3/16	3 7/8
	40	7 15/32	33-430 Spl.	21 5/16	9 45/64	3 7/8
	40	7 15/32	33-430	21 15/16	9 11/16	3 7/8
	40	7 15/32	33-486	21 3/8	9 45/64	3 7/8
A-6350	84	9 15/32	38-436	40	11 25/32	5 1/32
A-3657	90	8 31/32	#12 CK.	44	11 1/2	5 5/16
	90	8 31/32	38-437-405	44	12 3/8	5 5/16
A-9374	96	9 3/64	#12 CK.	42	12 1/32	5 25/64
	96	9 3/64	38-401	42	11 11/16	5 25/64
	96	9 3/64	38-405	42 1/2	11 11/16	5 25/64
	96	9 3/64	38-430-405	43	12 11/32	5 25/64
	96	9 3/64	38-1600-405	42 1/2	11 23/32	5 25/64
	96	9 3/64	43-401-405	42	11 45/64	5 25/64
A-8273	128	9 29/32	53-400	52	12 3/4	5 29/32
A-1033	128	10 3/8	38-400	52	12 7/8	5 3/4
	128	10 3/8	38-419	53	13 9/16	5 3/4
	128	10 3/8	38-430-405	53	13 9/16	5 3/4

IMPERIAL GALLON

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
B-1163	160	11 1/32	28-405	62 1/32	13 13/16	6 13/64
	160	11 1/32	38-405	61 29/32	13 3/16	6 13/64
	160	11 1/32	38-418	63 1/2	13 49/64	6 13/64
	160	11 1/32	38-430	64 1/2	13 7/8	6 13/64
	160	11 1/32	38-1600	62	13 1/4	6 13/64
	160	11 1/32	43-400	62	13 1/4	6 13/64
	160	11 1/32	43-401-405	62	13 1/4	6 13/64
	160	11 1/32	43-1600	62 1/2	13 9/32	6 13/64

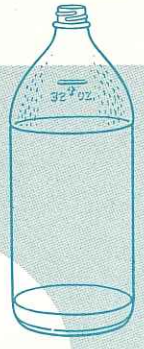
RETURN TO
DESIGN DIV.

Peroxides

PATENT OFFICE
MAR 29 1962
DIVISIONS 81 & 82

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-6943	2	2 9/16	22-1624	2 11/16	4 5/32	1 37/64
	2	2 9/16	24-405 Spl.	2 5/8	3 13/16	1 37/64
A-6944	4	3 1/4	20-400-300N	4	4 3/4	1 15/16
	4	3 1/4	24-120	4	4 23/32	1 15/16
	4	3 1/4	24-400 Spl. Ckg.	4	4 25/32	1 15/16
	4	3 1/4	24-400	4 1/8	4 25/32	1 15/16
	4	3 1/4	24-1600	4	4 49/64	1 15/16
	4	3 1/4	28-1620	4 3/8	5 5/32	1 15/16
	4	3 1/4	28-405	4 1/8	4 25/32	1 15/16
	4	3 1/4	28-430	4 1/2	5 11/32	1 15/16
A-6945	6	3 23/32	24-400	5 1/2	5 13/32	2 13/64
	6	3 23/32	24-430 Spl.	5 13/16	5 49/64	2 13/64
A-6946	8	4 3/16	24-120	6 7/8	5 29/32	2 13/32
	8	4 3/16	24-405	6 7/8	5 31/32	2 13/32
	8	4 3/16	24-405-330J	7 1/16	5 31/32	2 13/32
	8	4 3/16	24-1600	6 7/8	5 61/64	2 13/32
	8	4 3/16	28-405	6 31/32	5 31/32	2 13/32
A-6947	12	4 13/16	24-400	9 1/8	6 3/4	2 23/32
A-6948	16	5 1/4	24-405	11 1/2	7 3/8	2 61/64
	16	5 1/4	24-1600	11 1/2	7 3/8	2 61/64

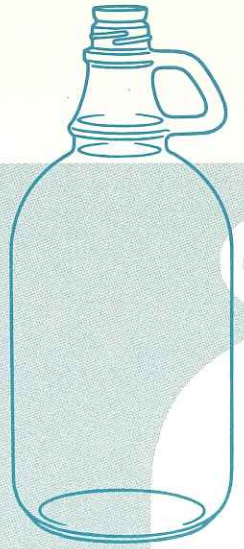
Hypochlorites



Mold Number	Ounces O'Flow	Fill Pt. 16 Oz.	Finish	Weight (Ounces)	Height (Inches)	Diameter (Inches)
B-1542	17 9/16 17 9/16	5 25/32 5 25/32	28-405 Spl. H 24-400 Spl. H	10 9/16 10 1/2	7 25/32 7 25/32	2 27/32 2 27/32
		32 Oz.				
B-1323	34 3/16 34 3/16	7 9/32 7 9/32	24-405 28-405	16 3/8 16 3/8	9 13/32 9 13/32	3 17/32 3 17/32
B-1273	34 7/16 34 7/16 34 7/16 34 7/16 34 7/16	6 7/8 6 7/8 6 7/8 6 7/8 6 7/8	#4 CK. 24-405 24-405 Spl. H 25-424 28-405 Spl. H	16 3/8 16 3/8 16 3/8 17 16 7/16	9 7/16 9 3/32 9 3/32 9 3/32 9 3/32	3 21/32 3 21/32 3 21/32 3 21/32 3 21/32
***B-1460**	34 7/16 34 7/16 34 7/16	7 1/2 7 1/2 7 1/2	24-405 28-400 28-405 Spl. H	16 3/8 16 3/8 16 3/8	9 13/16 9 13/16 9 13/16	3 29/64 3 29/64 3 29/64
		64 Oz.				
B-1331	68	6 59/64	28-405-11	30	9 29/32	5 1/32
B-1424	69 69 69 69 69	7 1/32 7 1/32 7 1/32 7 1/32 7 1/32	24-405-11 24-405-11 Spl. H 28-405-15 Spl. H 28-405-16 Spl. H 33-405-16 Spl. H	28 1/2 27 3/4 29 1/2 29 1/2 28 3/4	10 5/16 10 5/16 10 7/8 10 7/8 10 5/16	4 61/64 4 61/64 4 61/64 4 61/64 4 61/64
		128 Oz.				
B-1101	135 135 135 135 135 135 7/16 135 1/2 135 1/2 135 1/2 135 1/2 135 1/2 135 11/16 135 11/16 135 11/16 135 11/16 136 3/4 136 7/8 136 7/8	7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16 7 15/16	28-405-15 Spl. H 33-405-11 33-405-16 Spl. H 38-401-405-11 38-405-15 Spl. H 30-405-11 25-424-405-11 28-401-405-11 28-405-11 28-405-11 Spl. H 30-405-11 28-401-405-11 28-405-16 Spl. H 33-405-11 Spl. 38-405-16 33-405-16 38-401-405-11 38-405-11	46 45 1/2 46 1/4 45 1/2 46 1/2 45 45 45 45 45 45 45 45 45 46 1/2 46 1/4 45 1/2 45 1/2	11 3/4 11 17/32 11 3/4 11 17/32 11 3/4 11 1/2 11 11/16 11 1/2 11 1/2 11 1/2 11 1/2 11 1/2 11 1/2 11 1/2 11 3/4 11 3/4 11 17/32 11 17/32	6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 19/32 6 15/32 6 19/32 6 19/32 6 19/32 6 19/32

*B-1460 has blown-in lettering "BLEACH."

Jugs



(A)

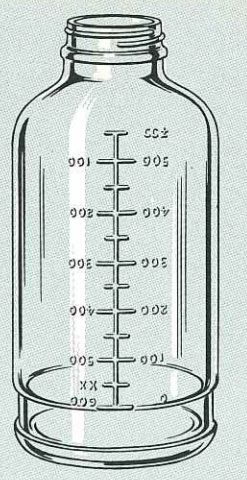
Mold Number	Ounces O'Flow	Fill Pt. 80 Oz.	Finish	Weight (Ounces)	Height (Inches)	Diameter (Inches)
***B-1642**	84 5/16 84 5/16 84 5/16 84 5/16	7 31/32 7 31/32 7 31/32 7 31/32	38-430-15 38-434-405-15 38-434-405-16 38-434A-405-16	35 35 34 25/32 34 25/32	11 25/32 11 25/32 11 25/32 11 13/16	5 21/64 5 21/64 5 21/64 5 21/64
		128 Oz.				
A-8190	133 3/16	8 5/32	38-418A-11	47 1/2	11 31/32	6 39/64
****A-8293**	134 1/2 134 9/16 134 11/16 135 1/16 136 5/8	8 5/32 8 5/32 8 5/32 8 5/32 8 5/32	38-405-16 38-405-416A Spl. 38-400-11 48-400-11 G-453-12B	48 1/2 45 3/32 45 48 1/2 45 3/16	11 23/32 11 23/32 11 15/32 11 15/32 11 1/4	6 17/32 6 17/32 6 17/32 6 17/32 6 17/32
B-1175	134 1/2 134 1/4 134 134 1/2 134 1/2 134 5/8 134 5/8 134 3/4 134 3/8 134 1/2	8 5/32 8 5/32 8 5/32 8 5/32 8 5/32 8 5/32 8 5/32 8 5/32 8 5/32 8 5/32	38-405-15 #2-1100-11 36-700-11 38-400-11 38-405-401-11 38-401-405-16 38-401-416-11 38-1600-11 40-2300-11 43-405-11	45 44 3/4 45 45 45 46 45 45 1/4 45 45	11 23/32 11 15/32 11 17/32 11 15/32 11 15/32 11 23/32 11 23/32 11 5/8 11 15/32 11 15/32	6 17/32 6 17/32 6 17/32 6 17/32 6 17/32 6 17/32 6 17/32 6 17/32 6 17/32 6 17/32
***A-9911**	134 1/2 134 25/32 134 13/16 134 1/2	8 1/8 8 1/8 8 1/8 8 1/8	38-400-401-11 38-401-416-405-11 38-401-405-16 38-401-416-16A	45 45 45 1/4 45	11 15/32 11 23/32 11 23/32 11 19/32	6 17/32 6 17/32 6 17/32 6 17/32
A-8160	145 1/2 145 1/2 145 1/2 145 1/2 145 1/2	7 5/8 7 5/8 7 5/8 7 5/8 7 5/8	35-440 38-400-11 38-401-11 38-401-405-11 38-437 Spl.	50 1/2 51 51 51 51	11 7/8 11 13/16 11 13/16 11 13/16 11 13/16	6 43/64 6 43/64 6 43/64 6 43/64 6 43/64
		(A) PHARMACEUTICAL GALLON				
A-10412	135 1/8 135 1/8	9 9	38-437-405-16A 38-414-405-16A	48 1/2 48 1/2	12 12 31/32	6 3/16 6 3/16

*B-1642 has no capacity lettering.
**A-8293 has blown-in fill point line.
***A-9911 is the same as B-1175 without capacity lettering.

Virus and Serums

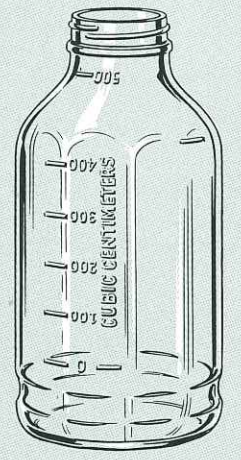
Mold Number	Capacity	Approx. Cap. Ozs.	Fill Pt. (In. Up)	Finish	Weight (Ozs.)	Height Inches	Diameter Inches
A-259	15 cc	½	1 41/64	21-107A	1⅛	2 7/16	1 7/64
A-260	30 cc	1 1/64	2 1/16	#2 CK.	1⅝	3	1 21/64
	30 cc	1 1/64	2 1/16	21-107A	1⅝	3	1 21/64
*A-9018	30 cc	1 1/64	2 1/16	21-107A	1⅝	2 53/64	1 21/64
A-261	60 cc	2 1/32	2¾	21-107A	2½	3⅜	1 9/16
A-1970	100 cc	3⅜	3	21-107A	3¾	4 7/32	1 29/32
A-6812	100 cc	3⅜	2 31/32	30-2710	4	4 11/32	1 57/64
A-262	125 cc	4 7/32	3⅝	30-2710	4½	4 29/32	1 29/32
A-7596	250 cc	8 29/64	4 15/32	30-2710	7¼	6¼	2⅜
A-9514	500 cc	16 29/32	5 17/32	28-405	10¾	7 13/16	2 61/64
	500 cc	16 29/32	5 17/32	30-2710	10½	7 17/32	2 61/64
BOTTOM PLATES LETTERED 1845							
A-5912	15 cc	½	1 41/64	21-107A	1⅛	2 7/16	1 7/64
A-5913	30 cc	1 1/64	2 1/16	21-107A	1⅝	3	1 21/64
	31 cc	1 3/64	2 3/16	20A-2710	1⅝	3	1 21/64
*A-9241	31 cc	1 3/64	2 3/16	21-107A	1⅝	3	1 21/64
A-5914	60 cc	2 1/32	2¾	18-1885	2 17/32	3 27/32	1 9/16
	60 cc	2 1/32	2¾	20-405	2⅝	3 31/32	1 9/16
	60 cc	2 1/32	2¾	20A-2710	2½	3⅝	1 9/16
	60 cc	2 1/32	2¾	21-107A	2½	3⅝	1 9/16
*A-9242	60 cc	2 1/32	2¾	20A-2710	2½	3⅝	1 19/32
	60 cc	2 1/32	2¾	21-107A	2½	3⅝	1 19/32
A-5915	100 cc	3⅜	2 31/32	21-107A	3¾	4 7/32	1 29/32
A-5916	125 cc	4 15/64	3 19/32	30-2710	4½	4 29/32	1 29/32
A-7597	250 cc	8 29/64	4 15/32	28-405	7 31/64	6 15/32	2⅜
	250 cc	8 29/64	4 15/32	30-2710	7¼	6¼	2⅜
A-9557	500 cc	16 29/32	5 17/32	28-405	10¾	7 13/16	2 61/64
	500 cc	16 29/32	5 17/32	30-2710	10½	7 17/32	2 61/64

* ITEMS NOT GRADUATED



Blood Plasma

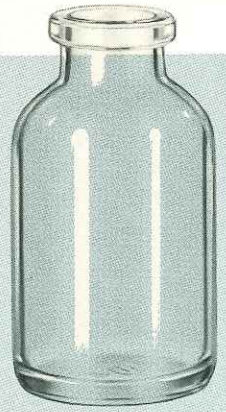
Mold Number	Capacity	Fill Pt.	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-9372	690 cc	O'Flow	43-409	13½	7	3 11/32
	690 cc	O'Flow	43-427	13½	7	3 11/32
	690 cc	O'Flow	43-2713	13½	7	3 11/32



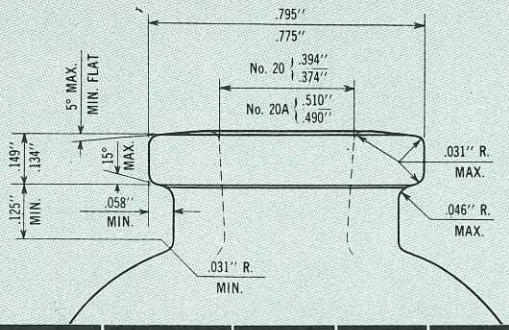
Fluted Intravenous

Mold Number	Capacity	Fill Pt.	Finish	Wt. (Oz.)	Height Inches	Across Corner	Across Flat
A-8583	335 cc	O'Flow	43-427	9	5½	2 25/32	2 43/64
	335 cc	O'Flow	43-409	9	5½	2 25/32	2 43/64
A-8189	645 cc	O'Flow	43-400	14	6 11/16	3 13/32	3 11/32
	645 cc	O'Flow	43-409	14	6 11/16	3 13/32	3 11/32
	645 cc	O'Flow	43-427	14	6 11/16	3 13/32	3 11/32
A-8031	1230 cc	O'Flow	43-409	25	7 29/32	4 25/32	4 7/32
	1230 cc	O'Flow	43-427	25	7 29/32	4 25/32	4 7/32

Bottles for Injectables



G. C. M. I. 2710 STANDARD FINISH 20A



Mold Number	Pract. Fill	Fill Pt. (In. Up)	Cap. Base Of Neck	Finish	Weight (Oz.)	Height Inches	Diameter Inches
AP-9095	5 cc	51/64	8.78 cc	20A-2710	5/8	1 27/32	29/32
AP-9430	5 cc	47/64	6.5 cc	20A-2710	3/8	1 9/32	57/64
AP-10070	5 cc	31/32	6 cc	20A-2710	29/64	1 35/64	53/64
AP-9141	10 cc	1 1/8	17.2 cc	20A-2710	7/8	2 5/16	1 1/32
AP-9963	10 cc	1 7/32	12 cc	20A-2710	3/4	2 1/8	31/32
AP-9030	12 cc	1 3/16	17 cc	20A-2710	31/32	2 11/64	1 1/8
A-10308	15 cc	1 17/32	9/16	20A-2710	3/4	2 5/16	1 3/64
AP-8940	20 cc	1 27/64	24 cc	Spl. CK.	1 3/16	2 51/64	1 17/64
	20 cc	1 27/64	24 cc	20A-2710	1 3/16	2 19/64	1 17/64
AP-9003	20 cc	1 13/32	24 cc	20A-2710	1 1/16	2 1/4	1 17/64

Citrate of Magnesia

Mold Number	Capacity	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-7464	350 cc	5 1/16	26-604-610	9 1/2	6 15/16	2 43/64
A-9040	350 cc	5 7/16	26-650	9 1/2	7 11/16	2 19/32
*A-9429	12 oz.	4 29/32	26-620	7 7/8	6 3/4	2 49/64

*A-9429 No-Deposit, No-Return.

Round Toilets

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-2099	1	2 7/16	18-400	2 1/2	3 3/4	1 25/64
	1	2 7/16	18-400-310 Spl.	2 1/2	3 3/4	1 25/64
A-5876	1 1/2	2 5/8	18-400-300-405 Spl.	2 1/2	4	1 29/64
A-7734	2	2 15/16	18-400	2 3/4	4 35/64	1 17/32
	2	2 15/16	18-400-310	2 3/4	4 9/16	1 17/32
	2	2 15/16	18-400-330	2 3/4	4 35/64	1 17/32
	2	2 15/16	20-414B	2 25/32	4 43/64	1 17/32
A-501	3	3 7/16	#3 CK.	4 1/2	5 21/32	1 13/16
	3	3 7/16	20-400	4 3/8	5 1/4	1 13/16
	3	3 7/16	20-405-330F	4 1/2	5 21/64	1 13/16
	3	3 7/16	20-405-330H	4 1/2	5 17/64	1 13/16
	3	3 7/16	22-400	4 3/8	5 1/4	1 13/16
A-6180	4	3 7/8	18-400-330	4 3/16	5 15/32	1 7/8
	4	3 7/8	20-405	4 3/16	5 15/32	1 7/8
	4	3 7/8	20-405-330 Std.	4 3/16	5 15/32	1 7/8
	4	3 7/8	20-405-330F	4 3/16	5 15/32	1 7/8
	4	3 7/8	20-405-330G	4 3/16	5 15/32	1 7/8
	4	3 7/8	20-405-330J Spl.	4 3/16	5 15/32	1 7/8
	4	3 7/8	20-414B	4 13/64	5 19/32	1 7/8

Continued on next page

ROUND TOILETS *(Continued)*

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-8066	4	3⅞	Spl. CK.	4⅜	5 27/32	1 27/32
A-8984	5	4 7/32	20-405	4⅞	5 13/16	2 1/64
	5	4 7/32	20-405-330H	4⅞	5 13/16	2 1/64
A-7452	6	4⅜	18-405-310	5½	6 3/32	2 9/64
	6	4⅜	18-400-330I	5½	6 3/32	2 9/64
	6	4⅜	20-400	5 9/16	6 3/32	2 9/64
A-9802	8	4 13/16	20-405	6½	6 21/32	2¼
	8	4 13/16	20-405-330	6½	6 21/32	2¼
	8	4 13/16	20-405-330F	6½	6 21/32	2¼
	8	4 13/16	20-405-330G	6½	6 21/32	2¼
	8	4 13/16	20-405-330J	6½	6 21/32	2¼
	8	4 13/16	20-405-330M	6½	6 21/32	2¼
	8	4 13/16	20-405-330N	6½	6 21/32	2¼
A-508	16	6⅜	#5 SQR. R. CK.	12⅝	8 47/64	2 13/16
	16	6⅜	18-1620-310H	12⅝	9 17/64	2 13/16
	16	6⅜	20-400	12⅝	9 5/32	2 13/16
	16	6⅜	20-400-310H	12⅝	9 5/32	2 13/16
	16	6⅜	20-405-310G	12⅝	9 5/32	2 13/16
	16	6⅜	20-405-330F	12⅝	9 5/32	2 13/16
	16	6⅜	20-405-330K	12⅝	9 5/32	2 13/16
	16	6⅜	20-414-405 Spl.	12⅝	9 13/64	2 13/16
	16	6⅜	20-400-330H	12⅝	9 5/32	2 13/16
	16	6⅜	22-410 Spl.	12⅝	9 23/64	2 13/16
	16	6⅜	24-400	12⅝	9 1/16	2 13/16
	16	6⅜	27-2700	12⅝	8 25/32	2 13/16
***A-8796**	10	6 7/32	24-400	12	9 7/32	2 7/16
***A-7461**	21⅓	6 11/16	28-400	14 13/16	10 7/32	3 5/32
	21⅓	6 11/16	20-400	14 29/32	10 7/32	3 5/32
	21⅓	6 11/16	20-400-330G	15	10 5/16	3 5/32
	21⅓	6 11/16	20-400-330H	15	10 5/16	3 5/32
	21⅓	6 11/16	20-405-330J	15	10 5/16	3 5/32

*Miscellaneous S/S Tall Rounds not illustrated.

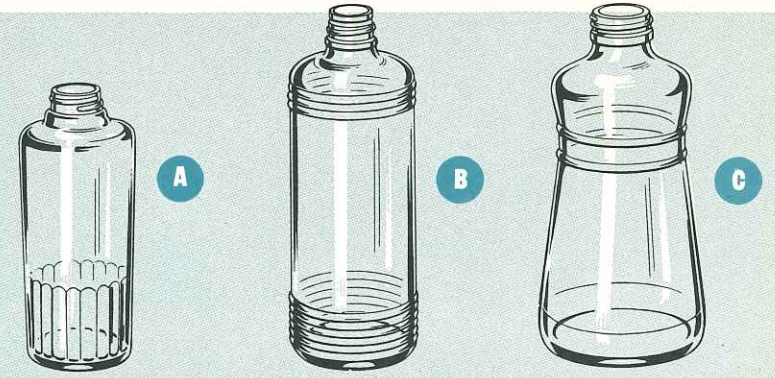
S/S Tall Rounds

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-10289	2	3 7/64	22-415-428-405	2⅞	4⅛	1 15/32
	2	3 7/64	22-410-405	2 13/16	3⅞	1 15/32
	2	3 7/64	18-410-405-428 Spl.	2 13/16	4 1/32	1 15/32
A-10331	3	3½	22-415-405-428	3½	4 35/64	1 21/32
	3	3½	22-405	3 29/64	4 11/32	1 21/32
A-9576	4	3 29/32	18-415-310D	4¼	5 3/64	1 25/32
	4	3 29/32	20-410-428	4¼	4 25/32	1 25/32
	4	3 29/32	20-410-310I-428	4¼	4 25/32	1 25/32
	4	3 29/32	20-415-310J	4¼	4 31/32	1 25/32
	4	3 29/32	20-415-405	4¼	4 31/32	1 25/32
	4	3 29/32	20A-2716	4¼	4 15/16	1 25/32
	4	3 29/32	22-410-405	4¼	4 13/16	1 25/32
A-9414	6	4⅛	20-410	5½	5⅝	1 61/64
	6	4⅛	20-415	5 17/32	5 13/16	1 61/64
A-9039	8	5⅜	24-405	6½	6 5/16	2 1/64
	8	5⅜	24-410-405	6½	6 5/16	2 1/64
	8	5⅜	24-410-405-330H	6½	6 5/16	2 1/64
	8	5⅜	24-410-405-330M	6½	6 5/16	2 1/64
A-9577	8	5 5/32	24-410-405	6½	6 11/64	2 9/64
A-9599	8	4 15/16	22-410-405	6½	5 39/64	2 3/16
	8	4 15/16	22-415-405	6½	6 9/64	2 3/16
A-9837	12	6 5/32	24-410-405	8½	7 11/64	2⅜
	12	6 5/32	28-405	8½	7 3/32	2⅜
A-10285	12	6 7/32	22-410-405-428	8½	7 3/16	2⅜
	12	6 7/32	22-415-405-428	8⅝	7 1/16	2⅜
A-10286	16	6 15/64	22-410-405-428	10½	7 3/16	2 23/32
	16	6 15/32	22-410-405	10 33/64	7¼	2 23/32
A-9383	16	6 1/32	28-405 Spl.	13½	7 27/64	2 13/16
	16	6 1/32	28-410-405	13½	7 3/16	2 13/16
A-10081	16	6 23/32	28-410	10½	7 13/16	2 39/64
	16	6 23/32	28-410-310K	10½	7 13/16	2 39/64
	16	6 23/32	28-405-401	10½	7 49/64	2 39/64
A-10066	32	8 13/64	28-410-405	18	9⅜	3 19/64

Tapered Rounds

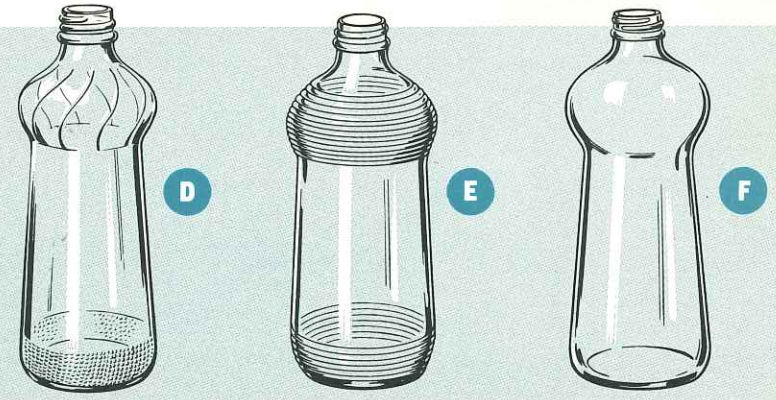
Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-4437	½	1 43/64	10-425H	7/8	2 19/64	1 1/16
	½	1 43/64	13-415-405	7/8	2 11/32	1 1/16
	½	1 43/64	13-425	7/8	2 19/64	1 1/16
	½	1 43/64	15-415-405	7/8	2 7/16	1 1/16
	½	1 43/64	15-425	7/8	2 13/32	1 1/16
A-4220	1	2 1/32	15-415-310	1 33/64	2 27/32	1 5/16
	1	2 1/32	15-415-405	1 9/16	2 27/32	1 5/16
	1	2 1/32	15-415-428-310H	1 9/16	2 27/32	1 5/16
A-4257	2	2 37/64	13-425 Spl.	2 1/4	3 27/64	1 39/64
	2	2 37/64	15-415-405	2 1/4	3 25/64	1 39/64
A-4254	4	3 13/64	20-410-310	3 3/4	4 1/16	2
	4	3 13/64	20-410-405	3 3/4	4 1/16	2
	4	3 13/64	20-415	3 11/16	4 15/64	2
A-4771	6	3 19/32	22-410-405	5 3/8	4 17/32	2 19/64
	6	3 19/32	24-410-405	5 1/2	4 39/64	2 19/64
	6	3 19/32	24-415-405	5 5/8	4 57/64	2 19/64
A-4445	8	3 15/16	18-410	6 7/8	5 9/64	2 31/64
	8	3 15/16	20-410-405 Spl.	6 35/64	5 7/64	2 31/64
	8	3 15/16	20-415-405	6 7/8	5 5/64	2 31/64
	8	3 15/16	20-415-405 Spl.	6 19/32	5 5/16	2 31/64
	8	3 15/16	22-410-405	6 1/2	4 29/32	2 31/64
	8	3 15/16	22-410-405-330C	6 7/8	4 29/32	2 31/64
	8	3 15/16	22-410-405-330L	6 35/64	4 29/32	2 31/64
	8	3 15/16	22-415-405	6 9/16	5 5/32	2 31/64
	8	3 15/16	24-400	6 27/32	5 1/8	2 31/64
	8	3 15/16	24-415	6 27/32	5 19/64	2 31/64
A-9830	8	4 1/16	20-410-405	7	4 57/64	2 35/64
A-4774	16	5 17/64	24-410	12 1/8	6 11/32	3 3/32
	16	5 17/64	24-415	12 1/8	6 21/32	3 3/32
A-9080	16	5 11/64	24-410-405	10 1/2	6 9/32	3 3/64
	16	5 11/64	24-410-405-310	10 1/2	6 9/32	3 3/64
	16	5 11/64	28-442-405 Spl.	10 23/32	6 11/16	3 3/64

Tall Decorated Rounds



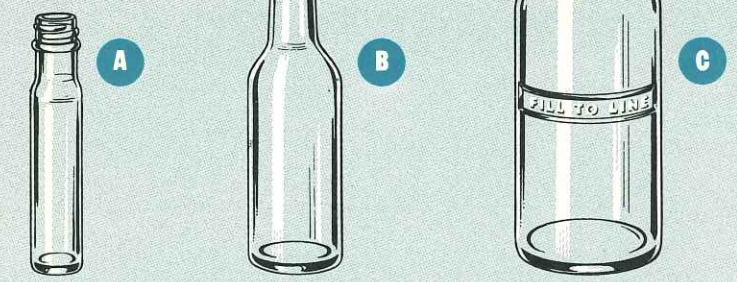
Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A A-6561	7	4 9/16	28-405	7	5 5/16	2 19/64
A-6580	12	5 1/4	28-405	10	6 3/16	2 49/64
B B-1564	16	6 11/64	28-326 Spl.	10 1/2	7 41/64	2 25/32
C A-10057	16	5 5/16	33-1624	11	6 7/8	3 3/8

Bulb Shoulder Rounds

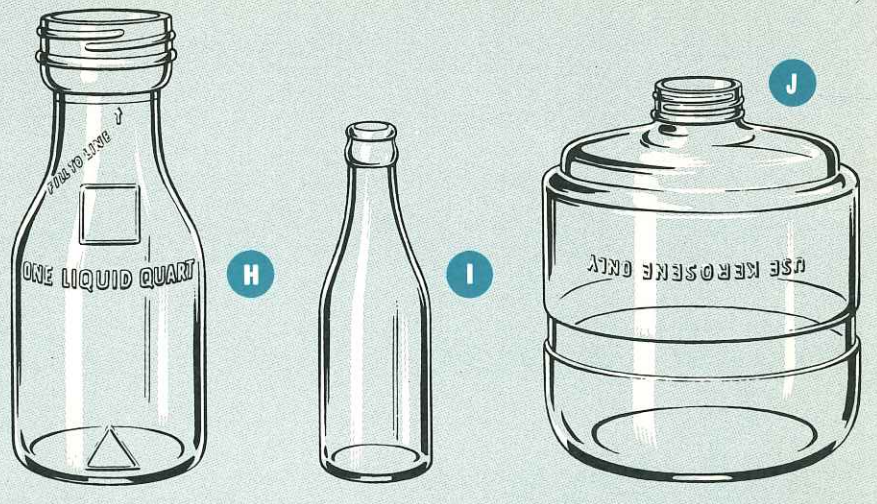


Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
D B-1499	12	5 7/8	28-405	8 1/2	7 1/4	2 43/64
	12	5 7/8	28-1600	8 9/16	7 5/16	2 43/64
E A-8855	16	6 19/64	28-405	10 1/2	7 23/32	2 63/64
	16	6 19/64	28-414B-405	10 5/8	7 57/64	2 63/64
	16	6 19/64	28-405-2900	11 5/16	8 11/32	2 63/64
B-1699	32	7 3/4	28-400	16	9 15/32	3 21/32
F A-10364	16 7/8	O'Flow	28-405	10	7 7/32	3

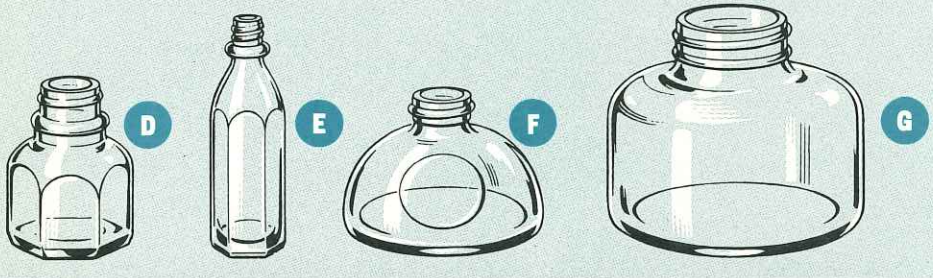
Miscellaneous N/M Rounds



	Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A	A-1708	3/8	31/32	18-400	1 5/16	3 7/8	51/64
B	A-1697	2	4	#3 CK.	3	5 7/8	1 13/32
		2	4	13-425-310F	3	5 57/64	1 13/32
		2	4	18-405	3	5 49/64	1 13/32
		2	4	18-405-310	3	5 49/64	1 13/32
C	B-187	8 O/F 4	2 3/8	#1-1110	5 5/8	5 41/64	2 9/32
		8 O/F 4	2 3/8	28-400	5 5/8	5 41/64	2 9/32



	Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
H	BW-1228	32 3/8	7 5/8	G-467	23 5/8	9 5/32	3 61/64
I	A-8687	8	5	26-600	9	7 1/4	2 25/64
J	B-1187	94 1/8	O'Flow	A-450	49	7 39/64	6 7/16



	Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Across Flat	Across Corners
D	B-514	1/2	29/32	Cork	1 1/4	1 39/64	1 13/32	1 17/32
		1/2	29/32	20-400	1 5/16	1 13/16	1 13/32	1 17/32
E	A-9913	1/4	2 1/32	10-425-330 Spl.	3/4	2 19/32	49/64	7/8
		1/4	2 1/32	10-425-300D Spl.	3/4	2 19/32	49/64	7/8
							Diameter Inches	
F	A-6609	1	15/16	15-425 Spl.	1 5/8	1 43/64	2 15/64	
		1	15/16	20-400	1 5/8	1 1/2	2 15/64	
G	B-1223	8	2 13/32	43-400 Spl.	6	2 25/32	3 31/64	
		8	2 13/32	45-440-405	6	2 43/64	3 31/64	

Round W/M Packers

Mold Number	Capacity	Fill Pt. (In. Up)	Approx. Oz. O'Fl.	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-9143	5 cc	15/16	15/64	18-405	1/2	1 5/8	57/64
	5 cc	15/16	15/64	18-1620	31/64	1 9/16	57/64
AW-8968	6 cc	1 59/64	3/8	#2 CK.	7/8	1 59/64	31/32
	6 cc	1 59/64	3/8	18-405	7/8	2 1/32	31/32
	6 cc	1 59/64	3/8	20-405	7/8	2 1/32	31/32
	6 cc	1 59/64	3/8	20-1600	7/8	1 63/64	31/32
AW-7185	10 cc	1 11/32	7/16	#3 Sq. R. CK.	13/16	1 23/32	1 3/32
	10 cc	1 11/32	7/16	20-400	7/8	1 15/16	1 3/32
	10 cc	1 11/32	7/16	20-1600	27/32	1 59/64	1 3/32
	10 cc	1 11/32	7/16	24-405	7/8	1 31/32	1 3/32
AW-227	15 cc	1 7/16	23/32	#8 CK.	1 1/2	2 1/4	1 5/32
	15 cc	1 7/16	23/32	28-405	1 3/8	2 1/4	1 5/32
	15 cc	1 7/16	23/32	28-1056	1 11/64	1 27/32	1 5/32
	15 cc	1 7/16	23/32	28-1624 Spl.	1 21/32	2 13/32	1 5/32
AW-6098	20 cc	1 19/32	13/16	26-2300	1 7/16	2 9/32	1 19/32
	20 cc	1 19/32	13/16	28-405	1 7/16	2 9/32	1 19/64
AW-5385	30 cc	1 19/32	1 1/4	28-405	1 3/4	2 33/64	1 15/32
	30 cc	1 19/32	1 1/4	27-1700	1 3/4	2 39/64	1 15/32
	30 cc	1 19/32	1 1/4	28A-1056	1 3/4	2 23/64	1 15/32
	30 cc	1 19/32	1 1/4	28-1624	1 3/4	2 37/64	1 15/32
	30 cc	1 19/32	1 1/4	28-326-405	1 13/16	2 45/64	1 15/32
	30 cc	1 19/32	1 1/4	28-401-405	1 3/4	2 33/64	1 15/32
	30 cc	1 19/32	1 1/4	28-414-405	1 3/4	2 39/64	1 15/32
	30 cc	1 19/32	1 1/4	30-400	1 3/4	2 33/64	1 15/32
AW-9916	30 cc	1 25/32	1 11/32	33-1624	1 13/16	2 19/32	1 13/32
AW-10125	30 cc	1 43/64	1 11/16	33-405	1 3/4	2 29/64	1 29/64
AW-7189	40 cc	1 15/16	1 23/32	33-405	1 3/4	2 21/32	1 33/64
	40 cc	1 15/16	1 23/32	33-1624	2 3/16	2 31/32	1 33/64
AW-9917	40 cc	1 15/16	1 23/32	33-1624	1 7/8	2 45/64	1 17/32
AW-7190	50 cc	2 7/32	1 27/32	33-405	2 1/2	2 3/4	1 21/32
	50 cc	2 7/32	1 27/32	33-1056	2 5/16	2 19/32	1 21/32
AW-9918	50 cc	2 7/32	1 27/32	33-1624	2 5/16	2 51/64	1 5/8
AW-7191	60 cc	2 5/32	2 25/64	28-401-405	2 1/2	3	1 3/4
	60 cc	2 5/32	2 25/64	33-328	2 1/2	3	1 3/4
	60 cc	2 5/32	2 25/64	33-405	2 1/2	3	1 3/4
	60 cc	2 5/32	2 25/64	33-1624	3 1/16	3 1/4	1 3/4
AW-9919	60 cc	2 5/64	2 25/64	33-1624	2 3/8	3 3/64	1 3/4
AW-7192	75 cc	2 1/2	2 63/64	38-400	3 1/8	3 1/4	1 13/16
	75 cc	2 1/2	2 63/64	38-1624	3 9/16	3 17/32	1 13/16
AW-9920	75 cc	2 1/2	2 63/64	38-1624	3 1/8	3 19/64	1 13/16
AW-7193	100 cc	2 23/32	3 27/32	38-405	3 1/4	3 7/16	1 31/32
	100 cc	2 23/32	3 27/32	38-427-405	3 5/16	3 1/2	1 31/32
	100 cc	2 23/32	3 27/32	38-1624	3 11/32	3 19/32	1 31/32
AW-7194	120 cc	2 27/32	4 21/32	38-405	4 1/4	3 3/4	2 1/8
	120 cc	2 27/32	4 21/32	43-400 Spl.	4 15/32	4	2 1/8
AW-10473	120 cc	2 13/16	4 21/32	38-405	3 1/8	3 3/4	2 3/32
A-10297	140 cc	O'Flow		38-1624	4	3 3/4	2 1/8
AW-7195	150 cc	3 3/16	5 51/64	43-405	4 1/8	3 15/16	2 1/4
	150 cc	3 3/16	5 51/64	45-440-405	5	3 15/16	2 1/4
	150 cc	3 3/16	5 51/64	45-1624	5 1/16	4 5/64	2 1/4
	150 cc	3 3/16	5 51/64	48-405	5	3 15/16	2 1/4
AW-7674	165 cc	3 7/32	6 1/4	45-440-455-405	5 3/8	4 1/32	2 5/16
AW-7196	200 cc	3 15/32	7 39/64	45-440-405	5 1/8	4 5/16	2 13/32
	200 cc	3 15/32	7 39/64	45-1624	5 1/8	4 29/64	2 13/32
	200 cc	3 15/32	7 39/64	48-328 Spl. K	5 3/16	4 5/16	2 13/32
	200 cc	3 15/32	7 11/16	48-400	5 1/4	4 5/16	2 13/32
	200 cc	3 15/32	7 43/64	48-400-455	5 5/32	4 5/16	2 13/32
AW-7197	250 cc	3 27/32	9 17/64	43-405	6 5/8	4 37/64	2 37/64
	250 cc	3 27/32	9 19/64	45-440-405	6 5/8	4 11/16	2 37/64
	250 cc	3 27/32	9 19/64	51-1300	6 5/16	4 19/32	2 37/64
	250 cc	3 27/32	9 25/64	45-1624	6 3/4	4 13/16	2 37/64
AW-7198	300 cc	4 1/8	11 13/32	53-400	7 1/2	4 31/32	2 11/16
AW-7691	375 cc	4 15/32	13 11/16	53-400-455	9	5 1/4	2 15/16
AW-7199	400 cc	4 15/32	14 7/8	48-328	8 7/8	5 25/64	2 63/64
	400 cc	4 15/32	14 7/8	53-400	9	5 3/8	2 63/64
	400 cc	4 15/32	14 7/8	53-400-455	9	5 3/8	2 63/64
AW-10146	400 cc	4 15/32	14 7/8	48-328	8 11/16	5 25/64	2 63/64
AW-7200	500 cc	4 49/64	18 13/32	53-400	10	5 3/4	3 13/64
AW-7201	625 cc	5 7/32	22 25/64	53-405	10 3/4	6 1/8	3 25/64
	625 cc	5 7/32	22 21/32	58-400	10 7/8	6 1/8	3 25/64

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ROUND W/M PACKERS *(Continued)*

Mold Number	Capacity	Fill Pt. (In. Up)	Approx. Oz. O'Fl.	Finish	Weight (Oz.)	Height Inches	Diameter Inches
AW-7202	750 cc	5 15/32	27 5/32	53-405	12 15/16	6 1/2	3 39/64
AW-7203	950 cc	5 15/16	33 57/64	53-400	15	7	3 29/32
AW-7204	1250 cc	7 1/8	43 1/8	70-400	19	7 1/2	4 5/32
AW-7205	1500 cc	6 13/16	54 1/4	70-400	23	8	4 17/32
AW-7206	2000 cc	7 7/16	71 1/4	70-400	27 1/2	8 5/8	5
AW-7207	2500 cc	7 7/16	94 1/4	70-400	32 1/2	9 3/8	5 1/2
AW-7208	3000 cc	8 7/16	107	89-400	35	9 5/8	5 23/32
AW-8654	3500 cc	10 15/64	120 5/8	89-400	39 1/2	10 5/8	5 3/4
AW-7209	4000 cc	8 17/32	148 3/8	89-405	44 1/2	10 1/2	6 7/16
AW-8593	4000 cc	8 17/32	149 1/2	100-440	44 1/2	10 5/8	6 7/16
AW-8737	4731.8 cc	9 23/32	169 1/4	100-440	51 1/2	11 3/16	6 41/64

MISCELLANEOUS ROUND W/M PACKERS

AW-5409	6.5 cc	1 7/16	5/16	20-400	13/16	1 31/32	57/64
AW-6644	14.8 cc	1 17/32	19/32	20-414	1 1/4	2 17/64	1 11/64
	14.8 cc	1 17/32		22-401-405	1 1/4	2 5/32	1 11/64
	14.8 cc	1 17/32		22-405	1 1/4	2 5/32	1 11/64
	14.8 cc	1 17/32		24-400	1 1/4	2 3/16	1 11/64
A-10273	25 cc	O'Flow		28-405	1 1/2	2 1/4	1 19/64
BW-1592	34 oz.	O'Flow		63-140	13 1/2	6 13/16	3 15/16
	34 oz.	O'Flow		63-400	13 1/2	6 13/16	3 15/16

ROUND W/M PACKERS—OLD LINE

AW-7946	8 oz.	4 15/32		#13 Sq. R. CK.	7	5 15/16	2 5/16
	8 oz.	4 15/32		38-405	7	6 5/32	2 5/16

Vials

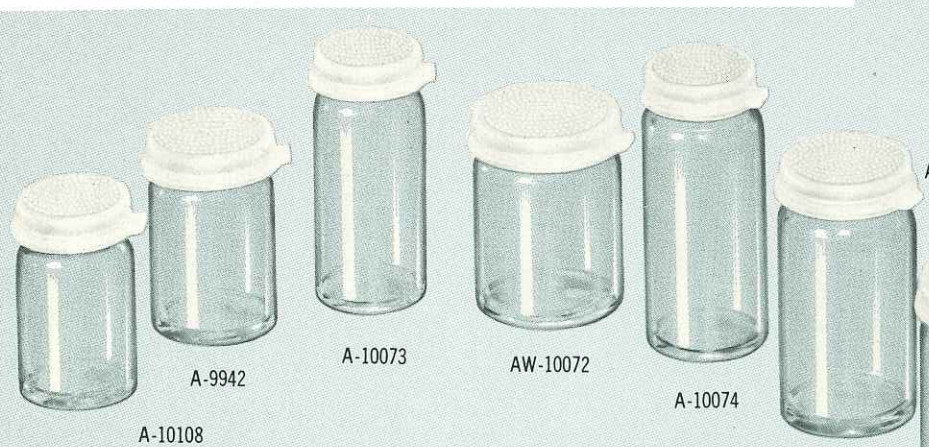
Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-9101	1/16	1 1/16	15-425-405	17/32	1 5/8	11/16
A-9370	11/32	O'Flow	20-405	23/32	1 27/32	15/16
A-8485	11/32	O'Flow	20-405	23/32	1 27/32	15/16
	23/64	O'Flow	22-400	3/4	1 27/32	15/16
A-8962	27/64	O'Flow	20-405	9/16	1 7/8	61/64
A-8333	17/32	O'Flow	24-405	1 3/16	2 7/32	1 3/64
	17/32	O'Flow	24-1056	1 1/16	2 7/32	1 3/64
AW-8592	37/64	O'Flow	30-405	1 3/8	1 7/8	1 7/32
A-9444	5/8	O'Flow	24-479-405 Spl. H	7/8	2 3/32	1 5/64
AW-7395	47/64	O'Flow	28-405	1 11/32	2 1/32	1 9/32
A-8204	3/4	O'Flow	22-405	1 9/16	2 19/32	1 1/8
	3/4	O'Flow	24-405	1 9/16	2 5/8	1 1/8
A-9494	55/64	O'Flow	24-405	1 1/2	2 11/16	1 5/32
AW-3836	15/16	O'Flow	30-405	1 1/4	2 11/16	1 7/64
AW-4861	1 27/64	O'Flow	33-400	2 1/8	3 1/4	1 3/8
	1 27/64	O'Flow	35-440-405	2 1/8	3 1/4	1 3/8
***A-10208**	1 1/2	2 41/64	28-405	2	3 1/64	1 13/32
AW-514	1 11/16	O'Flow	33-400 Spl.	2 5/8	3 19/32	1 11/32
AW-5987	1 15/16	O'Flow	35-440-405 Spl.	2 5/8	3 11/16	1 3/8

CAPSULE AND TABLET VIALS (Flint and Amber)

PW-1712	3 dr.	O'Flow	20-405 Spl.	13/16	2 5/32	29/32
PW-1708	5 dr.	O'Flow	24-405 Spl.	1 1/8	2 5/16	1 5/64
PW-1711	7 dr.	O'Flow	28-327	1 3/4	2 11/16	1 15/64
	7 dr.	O'Flow	28-405 Spl.	1 11/16	2 1/2	1 15/64
PW-1709	11 dr.	O'Flow	28-405 Spl.	1 15/16	3 1/16	1 21/64
PW-1710	13 1/2 dr.	O'Flow	28-405 Spl.	2 3/8	3 3/4	1 19/64

*A-10208 cannot be used with 28-462 finish.

Snap-Cap Rounds

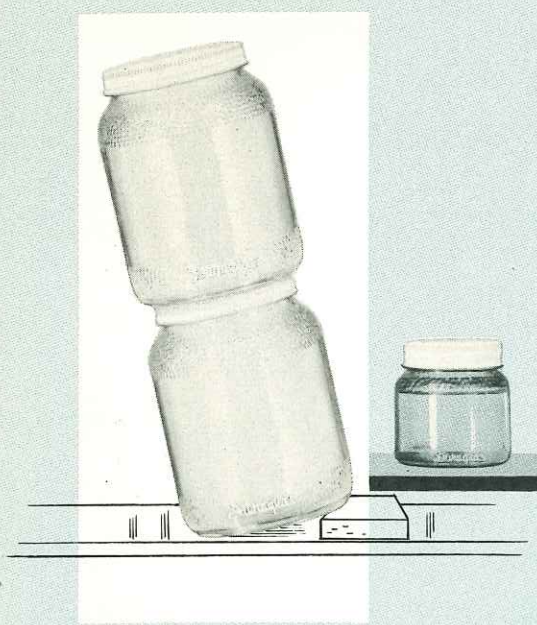


Mold Number	Cap. (Nominal)	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A-10108	2 dr.	22-1056	7/16	1½	⅞
A-9942	2½ dr.	24-1056	½	1½	31/32
	2½ dr.	26-1058	½	1 33/64	31/32
A-10073	3 dr.	22-1056	½	1 31/32	⅞
AW-10072	4 dr.	28A-1056	11/16	1 33/64	1 3/16
A-10074	4 dr.	22-1056	21/32	2 13/64	31/32
A-9943	4 dr.	24-1056	⅝	1 31/32	1 5/64
	4 dr.	26-1058	⅝	1 63/64	1 5/64
AW-10134	5 dr.	28A-1056	25/32	1¾	1 3/16
	5 dr.	30-1058	25/32	1¾	1 3/16
A-10109	6 dr.	28A-1056	¾	2	1 3/16
A-10135	8 dr.	28A-1056	1 7/16	2 29/64	1 7/16
A-10075	8 dr.	28A-1056	1	2 7/16	1 3/16
A-9944	9 dr.	28A-1056	1¼	2 43/64	1 7/32
	9 dr.	30-1061 Spl.	1¼	2 11/16	1 7/32
	9 dr.	30-1061A	1¼	2 11/16	1 7/32
A-9945	10 dr.	28A-1056	1¼	2 53/64	1 7/32
	10 dr.	30-1058	1¼	2 27/32	1 7/32
A-10231	14 dr.	40-1056	1¾	2 11/32	1 21/32
A-9182	2 oz.	28A-1056	2	3 17/64	1 9/16
A-10218	3 oz.	28A-1056	2¾	3 11/16	1¾

Duraglas Snap-Cap vials provide the utmost in product protection, convenience and economy. Polyethelene snap-caps assure a tight seal, yet can be opened with a touch of the fingers. Vials are light in weight for handling ease and savings in shipping costs.

NOTE: A-10231 NOT ILLUSTRATED.

DriLine Rounds



■ economical

DriLine Rounds permit speedy filling and dispensing, save money by reducing inventories and shipping costs.

■ protect products

Dry products stay dry as the Sahara in DriLine Rounds. Purity and potency of product are also superbly protected.

■ matched appearance

DriLine Rounds offer an easy means of quick identification for a related line of products.

Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
*AW-8807	1 15/32	O'Flow	38-405	1¾	1⅞	1¾
*AW-9086	1 13/16	O'Flow	38-405	2¼	2 19/64	1¾
AW-9791	2 7/16	O'Flow	43-405 Spl. H	2¾	2 25/64	1 61/64
AW-9851	3⅜	O'Flow	45-440 Spl. H	3¼	2 31/64	2 9/32
AW-9846	4⅝	O'Flow	48-405 Spl. H	4	2 31/64	2⅝
AW-10137	4¾	O'Flow	45-440	4	3 15/64	2¼
AW-9654	5⅛	O'Flow	58-405 Spl. H	4¼	2 15/32	2 45/64
AW-9655	7⅛	O'Flow	58-405 Spl. H	5¼	3 7/32	2 47/64
AW-9656	8⅝	O'Flow	58-405 Spl. H	6	3 51/64	2 23/32
AW-9842	12¼	O'Flow	63-400	7¼	4 1/64	3 7/64
AW-9872	14⅝	O'Flow	63-400	8½	4¾	3 3/32
AW-9657	16⅝	O'Flow	63-400 Spl.	9 1/16	5 15/64	3⅛
AW-9781	20⅛	O'Flow	63-400 Spl. H	11½	5 21/32	3 11/32
AW-9506	26¾	O'Flow	63-405 Spl. H	9¾	6 9/64	3 37/64

*AW-8807 and AW-9086 DO NOT HAVE STACKER BOTTOM FEATURES.

Jars

	Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A	AW-4187	2 3/8	O'Flow	43-400	3	2 13/32	1 29/32
	AW-9813	2 7/8	O'Flow	58-140	3 9/16	1 31/32	2 11/32
	AW-9350	4 43/64	O'Flow	58-405	5	2 49/64	2 7/16
	AW-8576	4 25/32	O'Flow	58-405	4 1/2	2 39/64	2 31/64
	AW-9814	4 25/32	O'Flow	58-140	5	2 15/16	2 11/32
	AW-10298	9 1/8	O'Flow	83-405 Spl.	7 23/32	2 1/2	3 27/32
		8 55/64	O'Flow	83-1941	7 7/32	2 7/16	3 27/32
B	AW-5095	1 1/4	O'Flow	43-140	2	1 41/64	1 11/16
		1 1/4	O'Flow	43-405	2	1 45/64	1 11/16
	AW-5925	1 25/32	O'Flow	48-405 Spl.	2 11/16	1 53/64	1 31/32
	AW-6814	2	O'Flow	53-400	2 1/2	1 45/64	2 3/32
	AW-5239	2 1/2	O'Flow	53-405	2 7/8	1 27/32	2 3/16
		2 1/2	O'Flow	53-423	3	1 55/64	2 3/16
	AW-5899	3 13/32	O'Flow	58-140	3 7/8	2 15/64	2 21/64
		3 15/32	O'Flow	58-405	3 7/8	2 15/64	2 21/64
	AW-7159	3 7/8	O'Flow	58-405	4	2 1/2	2 19/64
	AW-7160	4 21/32	O'Flow	60-440-405	4 1/4	2 31/64	2 15/32
	AW-7899	5 25/32	O'Flow	63-405	5 3/4	2 13/16	2 5/8
		5 1/2	O'Flow	66-140	5 1/2	2 19/32	2 5/8
		5 1/2	O'Flow	66-440	5 1/2	2 21/32	2 5/8
		5 1/2	O'Flow	63-1710	5 1/2	2 21/32	2 5/8
	AW-8740	6	O'Flow	63-400	5 1/2	2 7/8	2 39/64
		6	O'Flow	63-1705	5 1/2	2 29/32	2 39/64
	AW-9980	9 3/4	O'Flow	70-400	7 1/2	3 7/16	3 1/64
	AW-7162	16 3/16	O'Flow	89 Spl. Slip Cap	10	3 5/8	3 41/64
		16 3/16	O'Flow	89-400	10	3 5/8	3 41/64
	AW-9173	17 3/8	O'Flow	89-400	10	3 13/16	3 41/64
C	AW-9746	1 3/8	O'Flow	38-405	1 1/2	2 1/32	1 35/64
	AW-9152	9	O'Flow	70-405	7 1/2	3 7/16	2 57/64

	Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
D	PW-1693	1 5/32	O'Flow	33-405 Spl.	1 15/16	2 3/32	1 31/64
	PW-1698	2 1/2	O'Flow	48-405	3	2 5/8	1 53/64
	PW-1643	3 3/4	O'Flow	58-405	4	2 9/16	2 15/64
	PW-1593	5 1/16	O'Flow	60-440-405	5 5/8	3 1/16	2 23/64
		5 1/16	O'Flow	63-140	5 3/4	3	2 23/64
		5 1/16	O'Flow	63-400-401	5 13/16	3 1/16	2 23/64
	PW-1706	10	O'Flow	82-1751	11	3 3/16	3 9/32
		10	O'Flow	83-405 Spl.	11	3 3/16	3 9/32
	PW-1595	17 1/8	O'Flow	89-405	15 1/2	4 1/8	3 41/64
E	AW-9221	10	O'Flow	75-440	9 1/2	3 15/32	3 7/64
	AW-8159	18 1/2	O'Flow	83-405	13 5/16	4 3/8	3 43/64
		19	O'Flow	89-405	14	4 7/16	3 43/64
		19	O'Flow	90-3602	14	4 11/32	3 43/64
F	AW-6764	1 13/64	O'Flow	38-120	2 1/16	1 31/32	1 17/32
		1 5/32	O'Flow	38-400	2	2 1/16	1 17/32
	AW-151	2 7/32	O'Flow	42-156	3 1/4	2 15/16	1 43/64
		2 7/32	O'Flow	43-400	3 1/4	2 15/16	1 43/64
G	BW-495	1 13/32	O'Flow	43-405 Spl.	2 31/32	2 9/32	1 5/8
		1 1/4	O'Flow	45-440	2 31/32	2 13/32	1 5/8
	AW-451	4	2 11/16	53-1931	7 7/8	3 9/32	2 11/64
		4 1/2	O'Flow	53-Spl. SC	4 5/8	3 5/32	2 11/64
		4 11/16	O'Flow	53-400	4 7/8	3 9/32	2 11/64
		4 3/32	O'Flow	53-423	4 7/8	3 9/32	2 11/64

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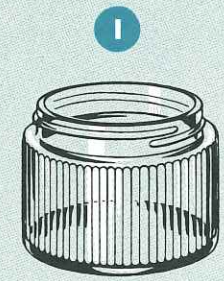
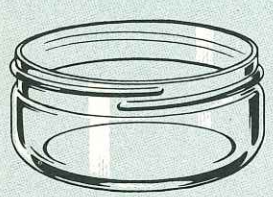
JARS *(Continued)*

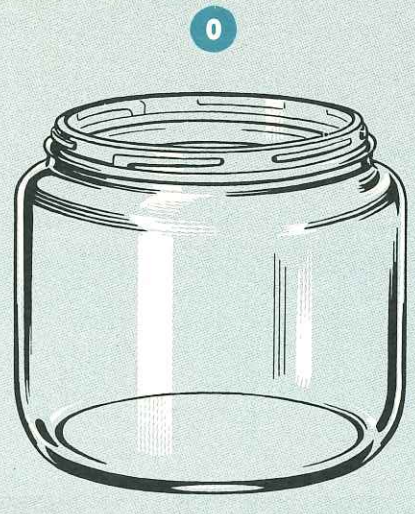


Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
H AW-9084	1 11/32 1 13/32	O'Flow	58-405 Spl. 58-140 Spl.	2½ 2½	1 3/32 1 9/64	2 5/16 2 5/16
I AW-7942	4	O'Flow	63-405	4½	2 1/32	2 45/64
*BW-1515	4	O'Flow	63-405	4½	2 5/64	2 45/64
J AW-9115	2 15/32	O'Flow	63-405 Spl.	2¼	1 17/64	2 41/64
**BW-1516	2 15/32	O'Flow	63-405	2¼	1 17/64	2 41/64

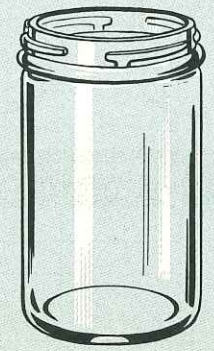


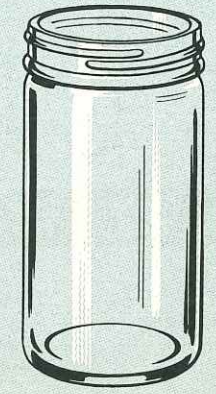
Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
K ***B-1541	5 11/16	O'Flow	89-405	6	1 19/32	3 37/64
L BW-1355	27/32	O'Flow	33-120	1 11/16	1 31/32	1 23/64
M AW-458	2	O'Flow	43-405	2¾	2 15/32	1¾
AW-1188	2 23/32	O'Flow	48-400	3½	2 11/16	1 31/32
N AW-9981	2 55/64	O'Flow	53-405	3	1 31/32	2 19/64
AW-9982	5 9/16	O'Flow	63-405	4¾	2 13/32	2 13/16

*BW-1515 Stacker Bottoms for AW-7942. **BW-1516 Stacker Bottoms for AW-9115.
***B-1541 Cannot be used for copper cleaner.

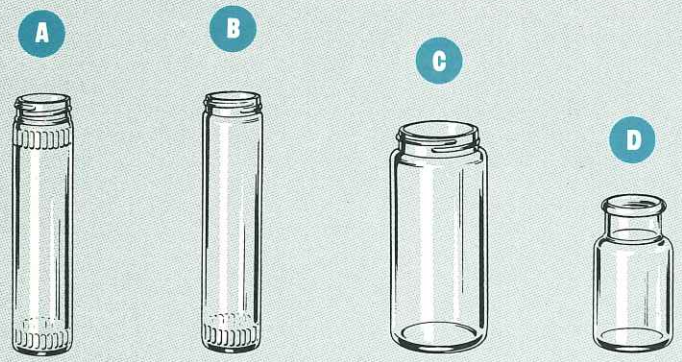


Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
O BW-1136	54	O'Flow	120-163	20	4 23/32	5 23/32
	55	O'Flow	120-3751	21¼	4 27/32	5 23/32
	57	O'Flow	120-405	21¾	5 3/32	5 23/32
P A-10056	1 1⅜	O'Flow	83-405 Spl. H	7½	3 3/32	3 25/64
AW-10105	21¼	O'Flow	100-440 Spl. H.	12 11/32	4 1/64	3 15/16
AW-7458	96	O'Flow	120-400	42	8 1/32	6 3/32
Q BW-1518	9	O'Flow	63-140	6½	4⅛	2 39/64
	9	O'Flow	63-400	6½	4⅛	2 39/64
R AW-949	1 13/16	O'Flow	33-400	2 3/16	3 5/16	1 29/64
AW-7399	7⅞	O'Flow	53-405	6¼	4½	2 21/64
	7⅞	O'Flow	53-423	6¼	4½	2 21/64
AW-8651	9 9/64	O'Flow	60-440-405-455	7⅝	4¾	2 15/32
	9 5/16	O'Flow	63-400-455	7½	4¾	2 15/32
AW-8667	33½	O'Flow	89-400	15	7 3/64	3 11/16
	32⅞	O'Flow	90-140	15	6⅞	3 11/16
	32⅞	O'Flow	90-3602	15	6 61/64	3 11/16

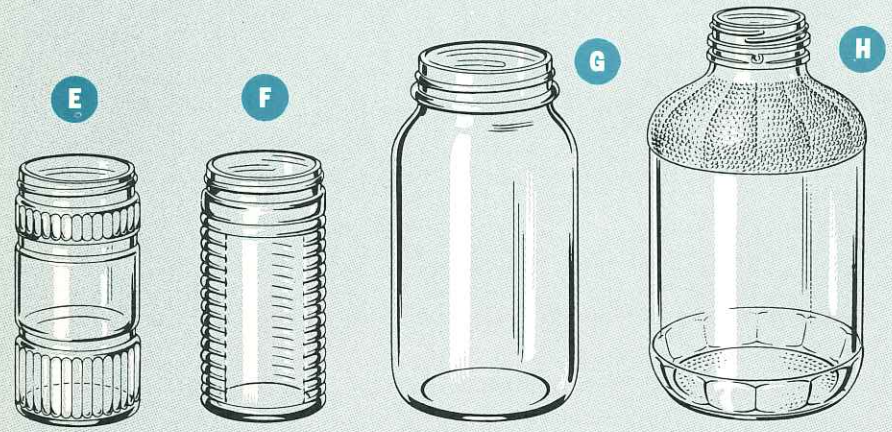




Miscellaneous W/M Rounds

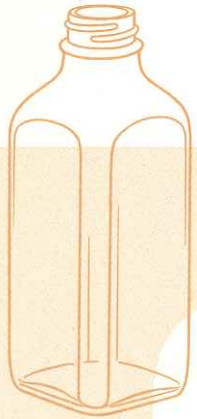


	Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
A	A-5676	3 1/8	O'Flow	35-440	4 3/8	5 31/32	1 13/32
B	A-6374	3 1/8	O'Flow	35-440	4 1/2	5 31/32	1 13/32
C	B-1444	1	2 31/32	24-405 Spl. H	1 13/32	3 41/64	1 5/64
	B-1445	2	3 17/32	30-400	2 1/16	4	1 21/64
	B-1446	8	4 1/8	53-400 Spl. H	7 3/16	5 1/32	2 9/32
D	B-949	2 2	2 5/16 2 5/16	#9 BD. CK. 33-405	2 3/4 2 15/16	3 5/32 3 15/32	1 45/64 1 45/64



	Mold Number	Capacity Ounces	Filling Point	Finish	Weight (Oz.)	Height Inches	Diameter Inches
E	AW-10242	4 7/32	O'Flow	48-405	4	3 3/4	1 15/16
F	AW-10275	4 13/32	O'Flow	48-405	4	3 3/4	1 15/16
G	B-1793	32 5/8	O'Flow	G-456	13 3/4	7 1/16	3 25/32
H	BW-1649	66	O'Flow	58-400-910	23	8 5/8	4 15/16

N/M French Squares

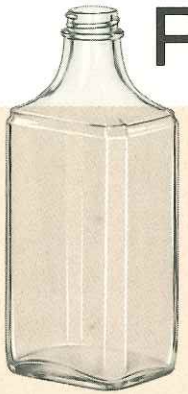


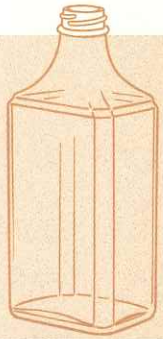
Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
A-6710	1/8	1 7/32	#1 CK.	9/16	1 49/64	43/64
	1/8	1 7/32	15-425-405	9/16	1 27/32	43/64
A-6711	1/4	1 19/32	#1 CK	7/8	2 3/16	51/64
	1/4	1 19/32	13-425-330 Std.	7/8	2 1/4	51/64
	1/4	1 19/32	15-425-330 B	7/8	2 1/4	51/64
	1/4	1 19/32	15-425-330 Std.	7/8	2 1/4	51/64
	1/4	1 19/32	15-425-405	7/8	2 1/4	51/64
	1/4	1 19/32	18-405	7/8	2 11/32	51/64
	1/4	1 19/32	18-405-330 Std.	7/8	2 11/32	51/64
	1/4	1 19/32	18-1885	7/8	2 13/32	51/64
A-6712	1/2	1 11/16	#1 CK.	1	2 5/8	31/32
	1/2	1 11/16	#2 CK.	1	2 7/16	31/32
	1/2	1 11/16	15-425-405	1	2 13/32	31/32
	1/2	1 11/16	18-405	1	2 1/2	31/32
A-6713	1	2 1/8	#2 CK.	1 1/2	3 1/32	1 5/32
	1	2 1/8	15-425-428-405	1 7/16	3 1/32	1 5/32
	1	2 1/8	18-405	1 1/2	3 3/32	1 5/32
A-6714	2	2 25/32	#3 CK.	2 1/2	3 49/64	1 25/64
	2	2 25/32	20-405	2 1/2	3 13/16	1 25/64
A-6715	3	3 11/32	#4 CK.	3 3/16	4 21/64	1 37/64
	3	3 11/32	22-405	3 3/16	4 9/32	1 37/64
A-6716	4	3 17/32	#4 CK.	3 3/8	4 43/64	1 47/64
	4	3 17/32	22-405	3 3/8	4 5/8	1 47/64
A-6717	6	4 5/32	#5 CK.	5 5/16	5 9/32	1 31/32
	6	4 5/32	24-400	5 5/16	5 7/32	1 31/32

N/M FRENCH SQUARES *(Continued)*

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
A-6718	8	4 17/32	#7 CK.	6 1/2	5 45/64	2 5/32
	8	4 17/32	28-327	6 17/32	5 25/32	2 5/32
	8	4 17/32	28-405	6 1/2	5 19/32	2 5/32
	8	4 17/32	28-414B-405	6 1/2	5 47/64	2 5/32
	8	4 17/32	28-2900	7 5/32	6 7/32	2 5/32
A-6719	12	5 3/16	#7 CK.	9 1/4	6 29/64	2 7/16
	12	5 3/16	28-400	9 1/4	6 11/32	2 7/16
A-6720	16	5 3/4	#7 CK.	11 7/8	7 5/64	2 43/64
	16	5 3/4	28-405	11 7/8	6 31/32	2 43/64
	16	5 3/4	28-2900 Spl.	12 1/2	7 17/32	2 43/64
A-6721	32	7 1/16	#8 CK.	20 1/8	8 11/16	3 21/64
	32	7 1/16	33-400	20 1/8	8 15/32	3 21/64
N/M FRENCH SQUARES—OLD LINE						
A-3922	1/8	1 1/4	#1 CK.	5/8	1 29/32	23/32
	1/8	1 1/4	15-425	5/8	1 63/64	23/32
A-4335	1/8	1 11/32	#1 CK.	9/16	1 57/64	5/8
	1/8	1 11/32	15-425-428	19/32	2 1/8	5/8

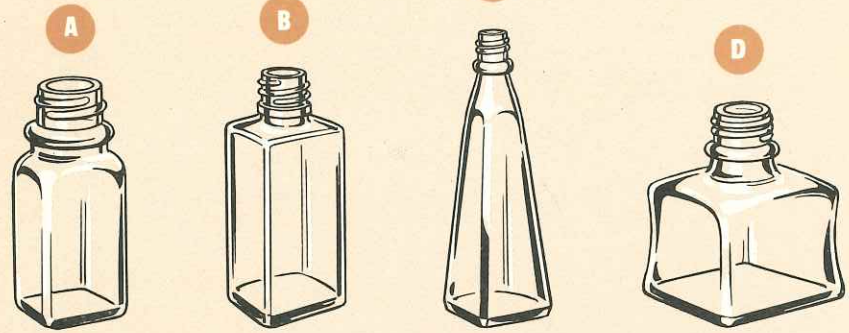
Paris Squares



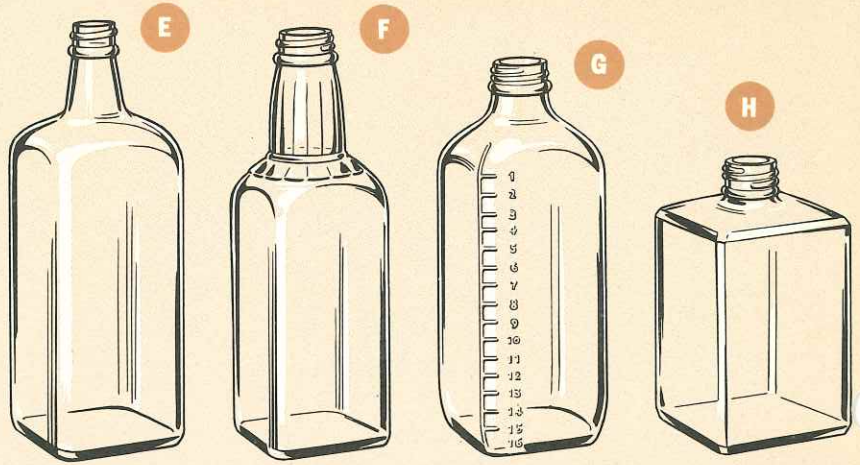


Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
A-7114	2	2 29/32	22-400	2 1/2	3 15/16	1 19/32	1 7/32
A-7115	3	3 5/16	22-400	3 3/8	4 13/32	1 13/16	1 3/8
A-7116	4	3 11/16	24-405	4 1/4	4 7/8	1 61/64	1 1/2
A-7118	8	4 3/8	28-405	7	5 7/8	2 7/16	1 61/64
A-7120	16	5 1/2	28-400	11 3/4	7 5/32	3 3/64	2 7/16
PARIS SQUARES—OLD LINE							
A-3946	1	2 1/4	#2 CK.	1 3/4	3 39/64	1 25/64	1 1/64
	1	2 1/4	18-400	1 3/4	3 13/32	1 25/64	1 1/64
	1	2 1/4	20-400	1 3/4	3 13/32	1 25/64	1 1/64

Miscellaneous N/M Squares



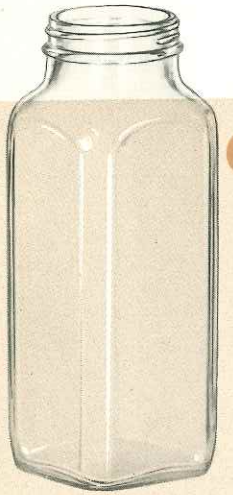
Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
A P-87	¼	1 7/16	15-425-405	1	2⅛	55/64
	9/32	1 7/16	18-405	1 31/32	2 3/16	55/64
P-1627	¼	1 21/64	#1 Spl. CK.	⅞	2 7/32	53/64
P-55	½	1¾	Bd. CK.	1¼	2⅝	31/32
P-68	½	1⅝	15-425-428	1 7/32	2½	1 1/64
	½	1⅝	18-405	1¼	2 9/16	1 1/64
P-1631	1	2⅛	18-405	1⅞	3 3/32	1 13/64
	1	2⅛	Bd. CK.	1 15/16	3 7/64	1 13/64
B A-9590	⅜	1 31/64	13-415-405	11/16	2⅛	55/64
C E-2309	¼	O'Flow	8-425-405-428	49/64	2¾	55/64
D A-4849	15/32	1	15-425	1 5/16	1 21/32	1 21/64

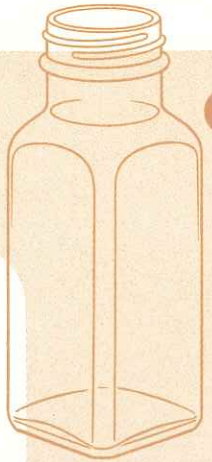


Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
E A-2283	8	4⅝	24-400	7¼	6 23/64	2 7/64
A-2614	16	5 27/32	22-400	14¼	7⅝	2 21/32
	16	5 27/32	22-427-405 Spl.	14¼	7⅝	2 21/32
	16	5 27/32	24-400	14¼	7⅝	2 21/32
F A-8750	12	5 1/16	24-405-330H	11	7⅝	2 7/16
	12	5 1/16	28-400	11	7 9/16	2 7/16
G A-7476	16	5 21/32	28-405	11½	7	2 11/16
	16	5 21/32	30-1300	11½	6 15/16	2 11/16
H A-10023	8	3⅜	24-410	7½	4⅜	2 7/16

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
I A-6081	2	3 19/32	18-410	3 5/16	4 13/32	1 9/32
	2	3 19/32	18-415-310H-415	3 21/64	4 33/64	1 9/32
J A-9181	2	2⅝	24-405	2¾	3 13/32	1 17/32
K A-8059	½	1⅞	13-425	1¼	2 39/64	1 7/64
	½	1⅞	15-415	1¼	2 9/16	1 7/64
	½	1⅞	15-425-428	1¼	2 39/64	1 7/64
L B-1799	13 cc	O'Flow	22-405 Spl.	29/32	1 27/32	31/32

W/M French Squares



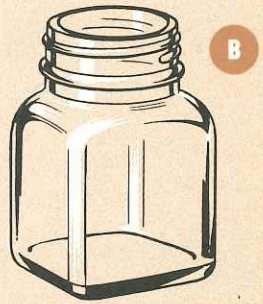


	Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
A	A-6722	½	1 11/16	20-405	1¼	2 13/32	1
	A-6723	1	2 3/32	#6 CK.	1¾	2 15/32	1 13/64
		1	2 3/32	24-405	1¾	2 27/32	1 13/64
		1	2 3/32	24-400-330-J	1¾	2 27/32	1 13/64
	A-6724	2	2⅝	24-400	2¾	3 13/32	1½
		2	2⅝	27-120	2¾	3 11/32	1½
		2	2⅝	28-405	2¾	3 13/32	1½
		2	2⅝	28-414B-405	2¾	3 35/64	1½
	A-6725	3	3 3/32	30-405	3¾	3 29/32	1 43/64
	A-6726	4	3½	28-414B-405	4¾	4 27/64	1 49/64
		4	3½	33-328	4⅜	4 11/32	1 49/64
		4	3½	33-405	4⅜	4 11/32	1 49/64
	AW-6728	6	3⅞	43-405	6½	4 13/16	2 1/32
	A-6729	8	4 15/32	43-140	7½	5 9/32	2 3/16
		8	4 15/32	43-405	7½	5⅜	2 3/16
	A-6730	10	4 15/16	43-140	9	5 13/16	2 11/32
		10	4 15/16	43-405	9	5 29/32	2 11/32
	A-6731	12	5⅜	48-140	10½	6 5/16	2 13/32
		12	5⅜	48-400	10½	6⅜	2 13/32
	A-6732	16	5 27/32	48-405	12	6 29/32	2 43/64
	A-7317	20	6¼	48-140	14	7¼	2 55/64
		20	6¼	48-405	14	7 5/16	2 55/64
	A-6733	24	6⅝	53-405	16	7 23/32	3
	A-6734	32	7¼	53-140	20	8 9/32	3 21/64
		32	7¼	53-400	20	8⅜	3 21/64

W/M FRENCH SQUARES—OLD LINE

	Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
B	A-4995	6 cc	1 3/16	18-405	⅞	2	55/64
		6 cc	1 3/16	18-405 Spl.	⅞	2 19/64	55/64
		6 cc	1 3/16	18-1620	⅞	2⅛	55/64
	A-115	1	2 1/16	#7 CK.	2	2 27/32	1 7/32
		1	2 1/16	27-120	2¼	3⅛	1 7/32
		1	2 1/16	27-150	2	3 3/16	1 7/32
		1	2 1/16	28-405	2¼	3 3/16	1 7/32
	A-857	1½	2½	#7 CK.	2¼	3⅛	1 5/16
		1½	2½	27-120	2⅜	3 23/64	1 5/16
		1½	2½	28-405	2⅜	3 7/16	1 5/16
	A-116	2	2 21/32	#10 CK.	3 5/16	3 7/16	1 31/64
		2	2 27/32	30-120	3½	3 11/16	1 31/64
		2	2 27/32	30-405	3½	3¾	1 31/64
		2	2 27/32	33-400	3½	3¾	1 31/64
	A-119	5	3½	#14 CK.	6⅞	4⅞	1 31/32
		5	3½	43-140	7⅛	5 1/16	1 31/32
		5	3½	43-400	7¼	5 11/64	1 31/32

Miscellaneous W/M Squares



	Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
A	AW-273	1	1 11/16	33-405 Spl.	1 29/32	2 13/32	1 11/32
		1	1 11/16	33-328	1 61/64	2 7/16	1 11/32
	AW-274	2	2 5/16	33-328	3⅛	3½	1 17/32
		2	2 5/16	33-400	3⅛	3½	1 17/32
B	PW-92	2 41/64	O'Flow	38-120	3	2 9/16	1 27/32
		2 41/64	O'Flow	38-405	3	2 21/32	1 27/32
	PW-1501	7¼	O'Flow	53-140	6⅞	3 25/64	2 9/16
		7¼	O'Flow	53-400 Spl.	6¾	3 27/64	2 9/16
		7¼	O'Flow	53-405	6¾	3 27/64	2 9/16
	BW-1400	9⅞	O'Flow	60-440-405	8¾	4 3/32	2 47/64

Dry Squares

Duraglas Dry Squares keep your powders *dry* . . . your tablets and capsules too. Clean, attractive design saves space in warehouse and on store shelves. Available in a full range of capacities in amber and in four sizes in flint.

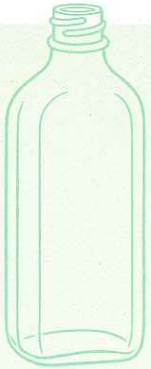
Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
PW-1699	½	1 31/64	24-405	1⅛	2 9/64	1 3/32
A-10347	¾	1 47/64	24-405	1¼	2 13/32	1 3/16
PW-1689	1 3/16	2 3/32	28-405	2⅛	2 23/32	1 23/64
	1 3/16	2 3/32	28-405-471	2⅛	2 23/32	1 23/64
A-10348	1 13/32	2 13/64	28-405	2	2 13/16	1 25/64
PW-1713	1½	2 21/64	33-405	2½	3	1 29/64
	1½	2 21/64	33-405-471	2½	3	1 29/64
A-10349	2 3/16	2 7/16	33-405	2½	3⅛	1 9/16
PW-1700	2¼	2 23/64	33-405	3	3¼	1 21/32
	2¼	2 23/64	33-405-471	3	3¼	1 21/32
A-10426	2½	2 19/32	33-405	3	3 7/16	1 21/32
A-10351	3 15/16	3 3/64	38-405	4⅜	3 49/64	1 57/64
PW-1701	3⅜	2 15/16	38-405	4	3 21/32	1 51/64
	3⅜	2 15/16	38-405-471	4	3 21/32	1 51/64

Mold Number	Capacity Ounces	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width & Thickness
PW-1702	4½	3 11/64	38-405	4¾	3 63/64	1 31/32
PW-1687	6¼	3 21/32	48-405	6¼	4⅜	2 9/64
PW-1703	8½	3 59/64	48-405	7½	4 53/64	2 25/64
PW-1714	12⅝	4 25/64	58-405	10	5¼	2 49/64
PW-1688	16¾	4 27/32	58-405	12	5 11/16	2 61/64

DRY SQUARES—OLD LINE

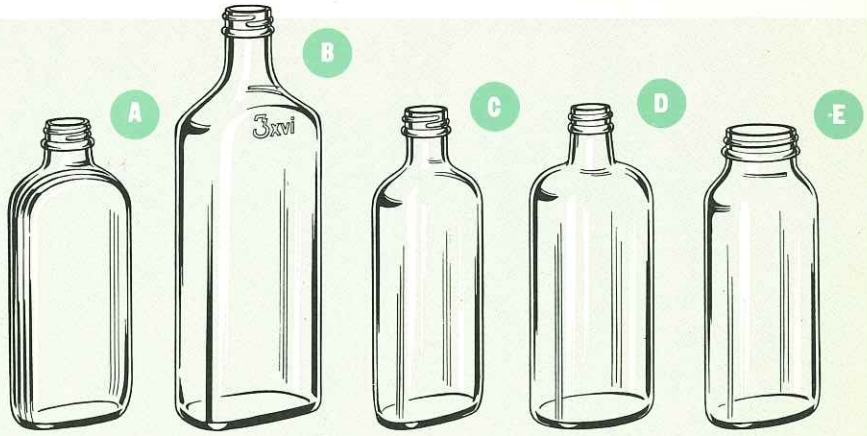
P-1645	9/16	1 19/32	22-405	1⅛	2 3/32	1 7/64
	9/16	19/32	24-405	1⅛	2⅛	1 7/64
P-1675	2¼	2 7/16	33-405	3 1/16	3⅜	1 39/64

Washington Ovals



Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
A-7041	1	2 17/32	#2 Rein. CK.	1½	3 25/64	1 11/32	29/32
	1	2 17/32	20-400	1 5/8	3½	1 11/32	29/32
	1	2 17/32	22-405	1½	3½	1 11/32	29/32
A-7042	2	3¼	#3 CK.	2 5/8	4 17/64	1 21/32	1 1/16
	2	3¼	22-400	2 5/8	4 5/16	1 21/32	1 1/16
A-7043	3	3 23/32	#3 CK.	3 5/16	4 51/64	1 27/32	1 15/64
	3	3 23/32	18-#0-1100	3 9/32	4 29/32	1 27/32	1 15/64
	3	3 23/32	22-400	3¼	4 27/32	1 27/32	1 15/64
A-7044	4	4 3/32	#4 CK.	4	5 9/32	2 1/32	1 13/32
	4	4 3/32	#5 Rein. CK.	4 9/16	5 19/64	2 1/32	1 13/32
	4	4 3/32	24-400	4½	5 9/32	2 1/32	1 13/32
A-7045	6	4 21/32	#5 CK.	5½	6 1/16	2 9/32	1 9/16
	6	4 21/32	24-405 Spl. H-2900	5½	6 1/8	2 9/32	1 9/16
A-7046	8	5 5/32	#6 CK.	7	6 9/16	2 15/32	1 23/32
	8	5 5/32	28-400	7	6 15/32	2 15/32	1 23/32

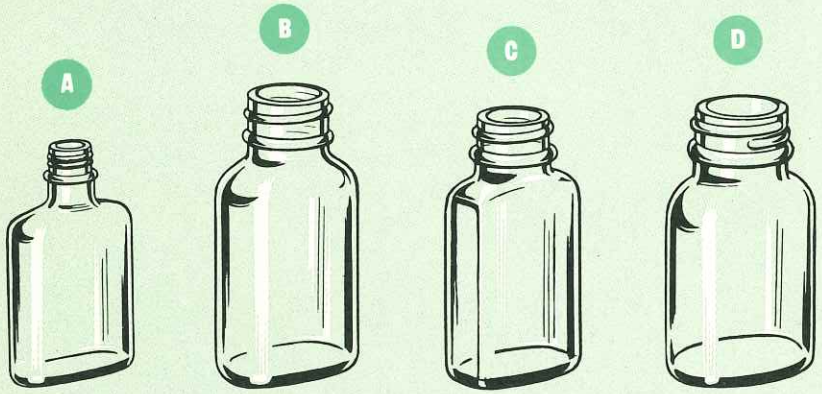
Duo Ovals

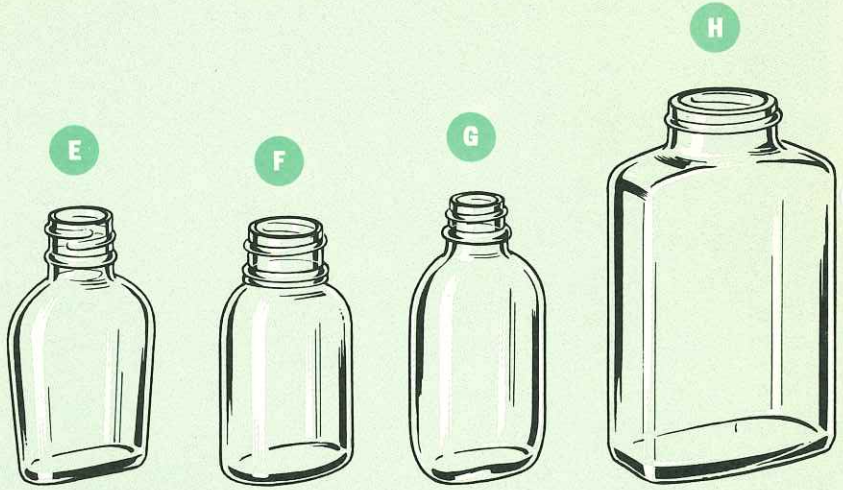


	Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
A	A-7278	½	2 3/16	15-425	1 3/8	3	1 5/16	23/32
	A-7280	1	2 15/16	18-400	2¼	3 13/16	1 39/64	27/32
	A-7281	2	3 15/32	20-400	3	4 17/32	1 29/32	1 1/64
	A-7282	3	4	22-400	4	5 1/16	2 1/8	1 9/64
	A-7286	8	5 7/16	28-400	7½	6 19/32	2 25/32	1 37/64
	A-7218	10	5 63/64	28-405	10	7 13/64	3 9/64	1 39/64
		10	5 63/64	28-430	10 5/8	7 41/64	3 9/64	1 39/64
	A-7287	16	6 1/16	28-400	12	8	3 3/8	2 1/64
	MISCELLANEOUS DUO OVALS							
	A-5401	5	4 7/8	24-401	6½	6 1/32	2 17/32	1 17/64
	A-10035	3	4 9/64	22-405	3 7/8	5 1/16	2 5/32	1 3/32
	SIGNET OVAL							
B	A-286	16	6 15/16	28-400	13¾	8 15/16	3 7/32	1 55/64
	BENTON OVAL							
C	A-8888	7	5 3/8	28-400	7¾	6 7/8	2¾	1 25/64
	STYLE "E" OVAL							
D	*A-6091	10	5 13/32	24-400	8¼	6 25/32	2 25/32	2 1/32
	STYLE "H" OVAL							
E	A-8879	4	3 23/32	33-405	5	5 7/32	2 9/64	1 5/8
	A-7748	8	5 3/32	43-405	7½	6 3/8	2 5/8	1 25/32
	A-7351	16	5¾	43-400	12	7 9/16	3 7/32	2 27/64
	A-7749	16	6 5/16	58-405	12½	7 5/8	3 17/64	2 3/16

*A-6091 requires plain bottom plates.

Tablets

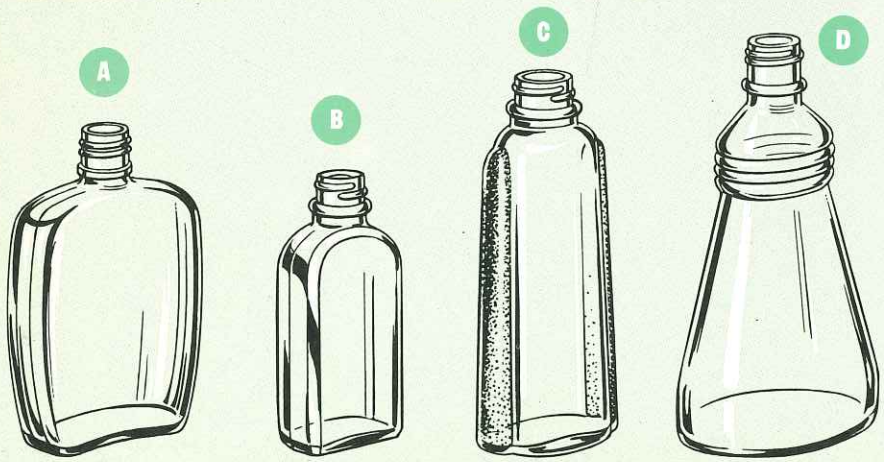


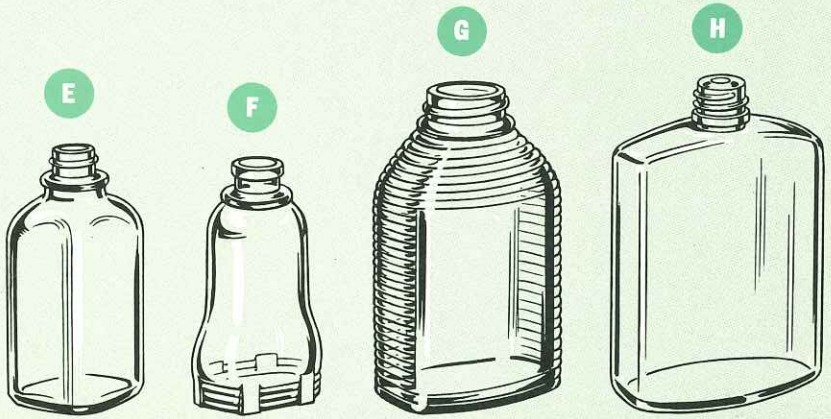


Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
FLAT TABLETS							
A A-4326	1/4	1 3/8	13-425-428-405	7/8	2 15/64	1 3/8	19/32
TABLET FLASKS							
B A-8355	1 1	2 9/32 2 9/32	22-400 24-400	1 3/4 1 13/16	2 15/16 2 31/32	1 5/8 1 5/8	61/64 61/64
OVAL TABLETS							
C A-7259	3/4 3/4	2 1/16 2 1/16	20-400 22-400	1 3/8 1 3/8	2 3/4 2 3/4	1 7/16 1 7/16	15/16 15/16
A-5027	1 3/8 1 3/8 1 3/8	2 5/8 2 5/8 2 5/8	20-400 22-400 24-400	2 13/16 2 13/16 2 13/16	3 5/16 3 5/16 3 5/16	1 13/16 1 13/16 1 13/16	1 1/8 1 1/8 1 1/8
A-6269	1 5/8	2 3/4	28-400	3 5/16	3 5/8	1 57/64	1 13/64
A-7050	1 11/16	2 15/32	28-400 Spl.	2 1/2	3 15/32	1 7/8	1 7/32
A-4624	2 1/4 2 1/4	3 3	28-405 Spl. 33-405	3 3 1/8	3 45/64 3 3/4	1 31/32 1 31/32	1 15/64 1 15/64
A-8494	3	2 31/32	33-400 Spl.	3 3/4	3 25/32	2 21/64	1 13/32
SEMI W/M TABLETS							
D A-5523	1 3/16 1 3/16	2 2	28-327 28-400	1 13/16 1 3/4	3 1/32 2 13/16	1 43/64 1 43/64	1 1/8 1 1/8

Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
MISCELLANEOUS TABLETS							
E A-1439	9/16	1 27/32	20-405 Spl.	1 1/2	2 11/16	1 21/32	51/64
F A-1653	3/8	1 15/32	20-405	1	2 15/64	1 9/32	51/64
G A-8220	1 3/8 1 3/8	2 3/4 2 3/4	20-400 22-400	2 2	3 15/32 3 15/32	1 7/8 1 7/8	61/64 61/64
H A-4457	6	4 1/8	38-400	7 1/4	4 11/16	2 27/32	1 37/64

Miscellaneous Ovals





A CONCAVE OVALS

Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
A-8478	4	3 3/16	18-410-405-330	5 1/4	4 1/4	2 61/64	1 21/64
	4	3 3/16	20-410	5 1/4	4 7/64	2 61/64	1 21/64
	4	3 3/16	20-415	5 1/4	4 9/32	2 61/64	1 21/64
	4	3 3/16	20-415-330F	5 1/4	4 9/32	2 61/64	1 21/64
	4	3 3/16	20-415-330H	5 1/4	4 9/32	2 61/64	1 21/64
	4	3 3/16	20-415-330J	5 1/4	4 9/32	2 61/64	1 21/64
A-9753	4	3 3/16	18-410-330	5 1/4	4 1/4	2 61/64	1 19/64
	4	3 3/16	20-415-330H	5 1/4	4 9/32	2 61/64	1 19/64
	4	3 3/16	20-415-330J	5 1/4	4 9/32	2 61/64	1 19/64
A-9060	6	3 19/32	20-415-405	6	4 23/32	3 11/32	1 17/32
A-8828	8	4	20-415	8 1/2	5 5/32	3 5/8	1 43/64
	8	4	20-415-330	8 1/2	5 5/32	3 5/8	1 43/64
B A-8299	2	2 13/16	18-405-310F	3	3 3/4	1 27/32	1 1/8
	2	2 13/16	18-405-310G	3	3 3/4	1 27/32	1 1/8
	2	2 13/16	18-405-310H	3	3 3/4	1 27/32	1 1/8
	2	2 13/16	18-405-330H	3	3 3/4	1 27/32	1 1/8
	2	2 13/16	20-405-330H	3	3 3/4	1 27/32	1 1/8
C B-680	3 1/4	4 7/16	24-405	4 3/4	5 5/16	2 3/16	1 13/32
	3 1/4	4 7/16	28-400	4 3/4	5 5/16	2 3/16	1 13/32
D A-7106	2 1/2	3 1/2	18-405	4 3/16	4 5/16	2 17/32	1 13/16
	2 1/2	3 1/2	18-410	4 3/16	4 29/64	2 17/32	1 13/16
A-9984	6	4 3/8	22-410-405-471	6 1/2	5 21/32	3 1/4	2 11/32

E OVAL DROPPERS

Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
E P-122	1/4	1 11/32	18-405 Spl.	1 1/16	2 9/32	1 3/16	13/16
	1/4	1 11/32	20-405	1 1/16	2 9/32	1 3/16	13/16
P-116	1/2	1 39/64	18-405 Spl.	1 1/4	2 9/16	1 11/32	63/64
	1/2	1 39/64	20-405	1 17/64	2 9/16	1 11/32	63/64
P-123	1	1 31/32	18-405	1 15/16	2 61/64	1 21/32	1 15/64
	1	1 31/32	20-405-300	1 15/16	2 61/64	1 21/32	1 15/64
	1	1 31/32	20-405	1 15/16	2 61/64	1 21/32	1 15/64
	1	1 31/32	22-405	1 15/16	2 61/64	1 21/32	1 15/64
P-124	2	2 7/16	18-405 Spl.	2 3/4	3 17/32	2 1/32	1 1/2
	2	2 7/16	20-405	2 3/4	3 17/32	2 1/32	1 1/2
	2	2 7/16	24-405	2 13/16	3 9/16	2 1/32	1 1/2
F B-930	1 3/8	2 1/2	18-106A	2 3/4	3 5/16	1 7/8	1 7/16
	1 3/8	2 1/2	18-106B	2 7/8	3 31/64	1 7/8	1 7/16
	1 1/2	O'Flow	28-414B	2 7/8	3 35/64	1 7/8	1 7/16
	1 17/32	O'Flow	28-482	3 3/32	3 55/64	1 7/8	1 7/16
G A-7410	150 cc	3 59/64	33-400	6	4 5/16	2 9/16	1 45/64
H A-6641	1 3/4	2 5/8	18-410-330-405	2 7/8	3 1/2	2 5/16	31/32
A-6642	3 1/4	3 13/64	18-410	4 1/2	4 3/32	2 49/64	1 5/32
	3 1/4	3 13/64	18-410-330-405	4 1/2	4 3/32	2 49/64	1 5/32
A-6643	6 1/4	3 15/16	20-410-330-405 Spl.	7 3/16	4 29/32	3 3/8	1 27/64

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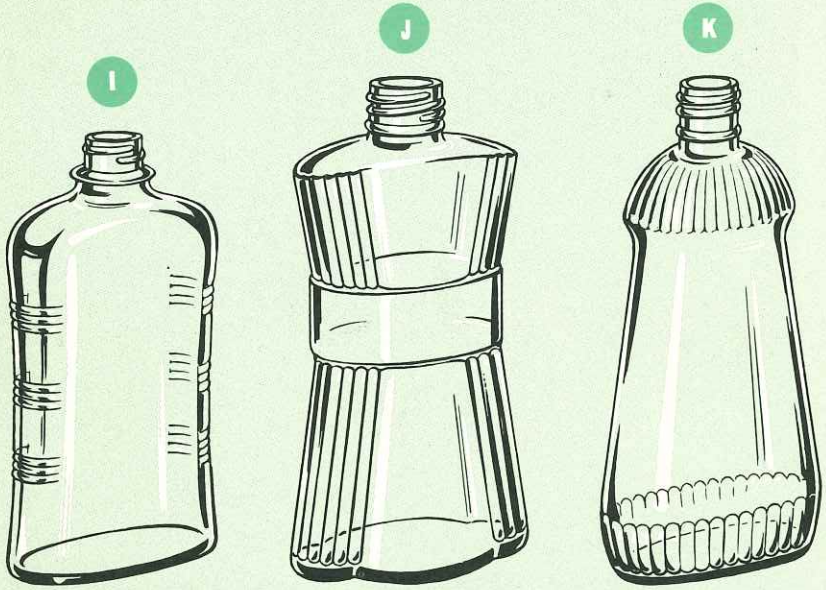
MISCELLANEOUS OVALS *(Continued)*



Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
I A-8641	4	4 5/32	20-405	5 1/16	5 5/32	2 11/16	1 3/16
J A-7179	5 5	4 11/16 4 11/16	24-410 24-410-310	6 1/4 6 1/4	5 35/64 5 9/16	3 1/64 3 1/64	1 25/32 1 25/32
K A-10197	4	4 9/16	20-415	5	5 13/16	2 49/64	1 17/64

Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
L A-5382	19/64	1 3/8	15-425	3/4	2 3/16	1 11/32	39/64
M A-6244	1/2	1 3/4	15-425	1 1/4	2 7/32	1 13/16	47/64
N A-10121	1/8	1 5/16	10-425-405-428	5/8	1 13/16	1 1/4	5/8
O A-10115	1/8 1/8	1 5/16 1 5/16	13-415 13-425-428-405	9/16 9/16	1 53/64 1 13/16	59/64 59/64	21/32 21/32

Standard Blakes

Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
A-6844	½	1⅝	18-405	1	2½	1⅛	53/64
	½	1⅝	20-405	1	2½	1⅛	53/64
	½	1⅝	22-405	1	2½	1⅛	53/64
A-6845	⅝	1 29/32	20-405	1 3/16	2 21/32	1 7/32	⅞
A-6846	¾	1⅞	18-405	1⅜	2 25/32	1 9/32	61/64
	¾	1⅞	22-405	1⅜	2 25/32	1 9/32	61/64
A-6847	1	2 3/16	18-405	1 11/16	2 31/32	1 13/32	1 1/64
	1	2 3/16	20-410-405	1 23/32	3⅛	1 13/32	1 1/64
	1	2 3/16	20-405	1 11/16	2 31/32	1 13/32	1 1/64
	1	2 3/16	22-401-405	1 11/16	2 31/32	1 13/32	1 1/64
	1	2 3/16	22-405	1 11/16	2 31/32	1 13/32	1 1/64
	1	2 3/16	22-1600	1 11/16	2 59/64	1 13/32	1 1/64
	1	2 3/16	22-1624	1¾	3 7/32	1 13/32	1 1/64
A-6848	1¼	2 7/16	20-405	1 15/16	3 9/32	1½	1 1/64
	1¼	2 7/16	22-405	1 15/16	3 9/32	1½	1 1/64
	1¼	2 7/16	22-1624 Alseco	2 1/16	3½	1½	1 1/64
A-6849	1½	2⅝	#5 CK.	2 9/32	3 17/32	1 9/16	1 1/16
	1½	2⅝	Spl. Reseal	2¼	3 7/16	1 9/16	1 1/16
	1½	2⅝	22-1624	2 5/16	3¾	1 9/16	1 1/16
	1½	2⅝	24-405	2¼	3 17/32	1 9/16	1 1/16
	1½	2⅝	24-1056	2¼	3 11/32	1 9/16	1 1/16
A-8708	1¾	2¾	24-400	2½	3 11/16	1 41/64	1 11/64
	1¾	2¾	28-405	2½	3 11/16	1 41/64	1 11/64
A-6850	2	2⅞	24-437-405	2 49/64	4 5/32	1 23/32	1 11/64
	2	2⅞	#6 CK.	2¾	3 49/64	1 23/32	1 11/64
	2	2⅞	28-405	2¾	3 27/32	1 23/32	1 11/64
	2	2⅞	28-401-405	2¾	3 27/32	1 23/32	1 11/64
	2	2⅞	28-1624	2¾	3 57/64	1 23/32	1 11/64
A-6851	2½	3 1/16	#6 CK.	3⅛	3 63/64	1 27/32	1¼
	2½	3 1/16	28-405	3 3/16	4 1/16	1 27/32	1¼
	2½	3 1/16	OIG-1056	3 3/32	3 45/64	1 27/32	1¼
A-7870	2½	3 1/16	SQ. R. CK.	3⅛	4	1 27/32	1¼
A-6852	3	3 7/32	#7 SQ. R. CK.	3 9/16	3 31/32	1 31/32	1 21/64
	3	3 7/32	26-2300	3 11/16	4¼	1 31/32	1 21/64
	3	3 7/32	28-405	3⅝	4¼	1 31/32	1 21/64
	3	3 7/32	28-1620	4	4⅝	1 31/32	1 21/64
	3	3 7/32	30-405	3 21/32	4¼	1 31/32	1 21/64

Mold Number	Cap. (Oz.)	Fill Pt. (In. Up)	Finish	Weight (Oz.)	Height Inches	Width Inches	Thickness Inches
A-6853	3½	3⅜	30-405	4	4 13/32	2 1/32	1 13/32
A-6854	4	3½	28-405	4½	4 9/16	2 9/64	1½
	4	3½	28-430-405	4 13/16	4 31/32	2 9/64	1½
	4	3½	28-1624	4⅝	4⅞	2 9/64	1½
	4	3½	30-405	4½	4 9/16	2 9/64	1½
	4	3½	33-405	4 17/32	4 9/16	2 9/64	1½
A-6855	5	3 13/16	#9 CK.	5 5/16	4 29/32	2 9/32	1 37/64
	5	3 13/16	28-405	5 3/16	4 29/32	2 9/32	1 37/64
	5	3 13/16	30-405	5¼	4 29/32	2 9/32	1 37/64
	5	3 13/16	33-405	5 9/32	4 29/32	2 9/32	1 37/64
A-6856	6	4 3/32	33-405 Spl.	6	5 3/16	2 13/32	1 21/32
	6	4 3/32	33-417	6	5 3/16	2 13/32	1 21/32
A-6857	7	4 9/32	#9 CK.	6¼	5 3/32	2½	1 49/64
	7	4 9/32	33-405	6¾	5 13/32	2½	1 49/64
A-6858	8	4 15/32	33-405	7½	5⅝	2⅝	1 13/16
	8	4 15/32	33-430	7 25/32	6 5/32	2⅝	1 13/16
A-6859	10	5	33-405	8¾	6 3/32	2 49/64	1 29/32
A-6860	12	5⅜	38-405	10	6½	2⅞	2
	12	5⅜	33-430	10¼	6 51/64	2⅞	2
A-6862	14	5 23/32	38-405	11	6⅞	3	2⅛
A-6864	16	6 1/32	38-405	12	7 3/16	3⅛	2 13/64
A-6865	18	6 3/16	38-405	13	7½	3 7/32	2 17/64
A-6866	20	6⅜	43-405	14	7 13/16	3⅜	2 21/64
	20	6⅜	43-1600	14 1/16	7 27/32	3⅜	2 21/64
A-6867	24	6¾	38-418A	18½	8 53/64	3 37/64	2½
	24	6¾	38-430	18 5/16	8 15/16	3 37/64	2½
	24	6¾	43-405	17	8¼	3 37/64	2½
A-6868	28	6 15/16	43-405	19	8 15/32	3 51/64	2 45/64
A-6869	32	7 5/32	SQ. R. CK.	20	8 39/64	4	2 49/64
	32	7 5/32	38-430-405	20½	9 23/64	4	2 49/64
	32	7 5/32	43-405	20	8 11/16	4	2 49/64

TRULY VERSATILE PACKAGES WITH MANY

- Semi-wide mouth opening.
- Broad front and back panels.
- Easy to hold for pouring.
- Funnel-shaped shoulder allows free flow of contents.
- Save space on retailers' and consumers' shelves as well as in storage and shipping.
- Adaptable to high speed filling and labeling machinery.

- Only five cap sizes needed for the 17 capacities from ½-ounce through 32-ounce.
- Available in flint, amber and emerald green.
- Larger containers can be used as shelf bottles by end labeling.
- Suitable for packaging products in the drug and chemical field.
- With the right label and cap treatment, Shelfline containers are more attractive than many private mold containers.

Numerical Index

Mold Number	Page	Type Equipment
A-86	30	ANT
A-115	19	AND
A-116	19	AND
A-119	19	ARD
AW-151	14	ARD
AW-227	10	ISDG
		AND
		ART
A-259	5	AND
		ART
A-260	5	ISDG
A-261	5	ISDG
A-262	5	ARD
AW-273	19	AND
		ISDG
AW-274	19	ARD
A-286	21	ARD
A-370	31	AND
AW-451	14	IS62S
AW-458	15	AND
		IS62DG
A-501	6	ARD
A-508	7	ARD
		ISS
AW-514	11	AND
A-857	19	AND
AW-949	15	AND
A-1004	3	ARD
		ISDG
A-1033	3	ARS
A-1188	15	ARD
A-1439	22	AND
A-1653	22	AND
A-1697	9	ISS
A-1708	9	ANT
A-1970	5	ARD
A-2099	6	ART
A-2157	3	ARD
		ISDG
A-2283	18	ARD
A-2450	32	AND
A-2614	18	ARD
***A-3657**	3	ARS
AW-3836	11	AND
A-3922	17	ANT
A-3946	17	AND
AW-4187	14	ARD
		IS62S
A-4220	8	ISS
A-4254	8	ISS
		ISB
		BDG
A-4257	8	ISS
A-4326	22	AND
A-4335	17	ANT
A-4350	33	AND
A-4437	8	ISDG
A-4445	8	ISS
		ISDG
A-4457	22	ARD
A-4502	30	ARD
A-4624	22	ART
		ARD
AW-4664	30	ARD
AW-4692	33	ARD
A-4771	8	ISS
A-4774	8	ISS
A-4849	18	ISS
AW-4861	11	AND
A-4893	33	AND
A-4903	30	ISS
		ISDG
A-4904	30	ISS
A-4905	30	ISS
A-4906	30	ISS
A-4995	19	ANT
A-5027	22	ART
AW-5095	14	IS62DG
AW-5239	14	ARD
		IS62DG
A-5382	24	ISS
		ISDG
AW-5385	10	AND
		ISDG
		ART
A-5401	21	ARD
AW-5409	11	ART
		ISDG
A-5512	33	AND
A-5523	22	ISDG
		ART
A-5676	16	AND
A-5866	29	ARD
A-5876	6	ISS
AW-5899	14	ARD
A-5912	5	ART
A-5913	5	ISDG
A-5914	5	ISDG
A-5915	5	ARD
A-5916	5	ARD
AW-5925	14	ARD
		ISDG
		IS62S
AW-5987	11	AND
***A-6011**	30	ISS
A-6081	18	ISS
A-6091	21	ISS
AW-6098	10	AND
A-6126	33	ARD
A-6180	6	ART
A-6244	24	AND
A-6269	22	ARD
A-6350	3	ARS
A-6374	16	AND
		ART
A-6429	33	ISS
A-6561	8	ARD
A-6580	8	ARD
A-6609	9	ISS
A-6641	23	ISS
A-6642	23	ISS
A-6643	23	ISS
AW-6644	11	ART
A-6710	17	ANT
A-6711	17	ANT
A-6712	17	ANT
A-6713	17	ART
A-6714	17	ART
A-6715	17	AND
A-6716	17	AND
A-6717	17	ISS
A-6718	17	ARD
***A-6719**	17	ARD
A-6720	17	ARD
A-6721	17	ARS
A-6722	19	AND
A-6723	19	ART
A-6724	19	ART
		ISDG
A-6725	19	ARD
A-6726	19	ARD
AW-6728	19	ARD
A-6729	19	ARD
A-6730	19	ARD
A-6731	19	ARD
A-6732	19	ARD
A-6733	19	ARS
A-6734	19	ARS
A-6762	32	ISS
AW-6764	14	AND
A-6812	5	ARD
AW-6814	14	ARD
		IS62
A-6844	25	ART
A-6845	25	ART
A-6846	25	ART
A-6847	25	ART
A-6848	25	ART
A-6849	25	ART
		ISDG
A-6850	25	ART
A-6851	25	ART
A-6852	25	ARD
		ART
A-6853	25	ARD
A-6854	25	ARD
A-6855	25	ARD
A-6856	25	ARD
		ISDG
A-6857	25	ARD
A-6858	25	ARD
A-6859	25	ARD
A-6860	25	ARD
A-6862	25	ARD
A-6864	25	ARD
A-6865	25	ARD
A-6866	25	ARD
A-6867	25	ARD
A-6868	25	ARD
		ISS
A-6869	25	ARS
		ISS
A-6880	32	ISS
A-6922	29	ANT
A-6925	29	ART
A-6927	29	ISDG
		ART
A-6928	29	ARD
		ART
A-6929	29	ISS
		ARD
A-6930	29	ARD
A-6931	29	ARD
		ISS
A-6932	29	ARD
		ISS

* Partial set of molds. This item must be run in combination.

Numerical Index

Mold Number	Page	Type Equipment
A-6933	29	ARD
A-6934	29	ARD
A-6943	3	ART
		ISDG
A-6944	3	ISDG
		ART
		ARD
A-6945	3	ARD
A-6946	3	ARD
*A-6947	3	ARD
A-6948	3	ARD
A-7041	21	AND
A-7042	21	ART
A-7043	21	ARD
A-7044	21	ARD
		ISS
A-7045	21	ARD
A-7046	21	ARD
A-7050	22	ARD
A-7106	23	ARD
A-7114	17	ARD
A-7115	17	ARD
A-7116	17	ARD
A-7118	17	ARD
A-7120	17	ARD
A-7130	31	ARD
AW-7159	14	IS62S
		IS62DG
AW-7160	14	ARD
		IS62DG
AW-7162	14	IS62S
A-7179	24	ISS
AW-7185	10	AND
AW-7189	10	ARD
		AND
		IS6DG
		ISDG
		IS62
AW-7190	10	ARD
AW-7191	10	ARD
		ISDG
AW-7192	10	ARD
AW-7193	10	ARD
AW-7194	10	ARD
AW-7195	10	ARD
AW-7196	10	ARD
AW-7197	10	ARD
AW-7198	10	ARD
AW-7199	10	ARD

Mold Number	Page	Type Equipment
AW-7200	10	ARD
		IS62
AW-7201	10	ARS
		IS62
AW-7202	11	ARS
		IS62
AW-7203	11	ARS
		IS62
AW-7204	11	IS62S
		ARS
AW-7205	11	ARS
		IS62
AW-7206	11	ARS
		IS62S
AW-7207	11	ARS
		IS62
*AW-7208	11	ARS
AW-7209	11	ARS
*A-7218	21	ARD
A-7252	2	ARS
		ARS
A-7253	2	ARS
		ARS
A-7254	2	ARS
*A-7258	3	ARD
A-7259	22	ART
A-7278	21	AND
A-7280	21	ART
A-7281	21	ART
A-7282	21	ARD
A-7286	21	ARD
A-7287	21	ARD
A-7305	31	ISS
A-7313	31	ISS
A-7317	19	ARD
*A-7351	21	ARD
AW-7395	11	ART
AW-7399	15	ARD
A-7410	23	ARD
*A-7425	2	ARD
A-7452	7	ARD
AW-7458	15	ARS
A-7461	7	ARD
A-7464	6	ARD
A-7476	18	ISS
A-7516	31	ISS
A-7593	30	ARD
A-7596	5	ARD
A-7597	5	ARD

Mold Number	Page	Type Equipment
A-7624	31	ISS
AW-7674	10	ARD
*AW-7691	10	ARD
A-7717	2	ANT
		ISDG
A-7734	6	ARD
*A-7748	21	ARD
A-7749	21	ARD
A-7762	2	ART
		ISDG
A-7870	25	ART—Fin. Equip.
A-7894	31	ARD
AW-7899	14	ARD
AW-7942	15	IS62
AW-7946	11	ARD
A-7960	29	ARD
A-7961	29	ARD
		ISS
A-8031	5	ARS
A-8056	29	ARD
A-8059	18	AND
A-8066	7	ISS
A-8069	3	ARD
A-8077	31	ISS
A-8078	31	ARD
A-8126	29	ART
A-8136	29	ARD
A-8137	29	ARD
		ISS
A-8138	29	ART
A-8158	2	AND
		ART
AW-8159	14	ARS
*A-8160	4	ARS
A-8167	3	ART
A-8189	5	ARD
*A-8190	4	ARS
		ARD
A-8204	11	ART
A-8220	22	AND
A-8230	2	ARD
A-8251	29	ARD—Sp. Fin.
*A-8273	3	ARS
A-8285	29	ART
*A-8293	4	ARS
A-8299	23	AND
		ART
		ISDG

Mold Number	Page	Type Equipment
A-8310	1	ART
		ANT
		ISDG
A-8311	1	ART
		ISDG
		AND
		IS6DG
A-8312	1	ISDG
		AND
		ART
A-8313	1	ART
		AND
A-8314	1	ISDG
		ART
A-8315	1	ARD
		ISDG
A-8316	1	ARD
		ISS
		IS6DG
*A-8317	1	ARD
A-8318	1	ARD
A-8320	1	ARD
		ISS
		ISDG
A-8323	2	ARD
		ISS
A-8324	2	ARD
		ISS
A-8333	11	AND
AW-8347	33	IS62S
A-8355	22	ART
A-8397	33	ARD
A-8403	27	ART
		ISDG
A-8405	27	ART
		ISDG
A-8406	27	ISDG
		ART
A-8407	27	ARD
		ISDG
A-8408	27	ARD
		ISDG
A-8409	27	ARD
A-8410	27	ARD
		ISDG
A-8411	27	ARD
		ISS
A-8412	27	ARD
A-8413	27	ARD
		ISS

* Partial set of molds. This item must be run in combination.

Numerical Index

Mold Number	Page	Type Equipment
A-8414	27	ARS
		ISS
A-8415	27	ARD
A-8416	27	ARD
A-8417	27	ARD
A-8418	27	ARD
A-8419	27	ARS
A-8478	23	IS6S
A-8485	11	ANT
A-8494	22	ISS
A-8529	29	ISS
A-8570	1	ARD
A-8571	1	ARD
A-8572	2	ARD
AW-8576	14	ARD
A-8583	5	ARD
AW-8592	11	ART
*AW-8593	11	ARS
A-8604	27	ARD
A-8640	29	ISS
A-8641	24	ISS
AW-8651	15	ARD
*AW-8654	11	ARS
*AW-8667	15	IS62S
A-8670	3	ART
		ISDG
A-8685	3	ISS
*A-8687	9	ARD
A-8688	27	ARD
		ISDG
A 8708	25	ART
A-8730	32	ISS
*AW-8737	11	ARS
AW-8740	14	ARD
		IS62S
A-8750	18	ARD
A-8759	2	ARS Set Neck Rings
A-8796	7	ARD
AW-8807	13	ARD Btm. Plates
A-8828	23	ISS
A 8855	8	ISS
A-8876	32	ISS
A-8877	32	ISS
A-8879	21	ISS
A-8888	21	ISS
AP-8940	6	ISDG Btm. Plates
A-8942	27	ART
A-8962	11	ISS
		ISDG
AW-8968	10	ART
		ANT
		ISDG
A-8970	32	ISS
A-8975	27	ARD
A-8984	7	ARD
A-8994	2	ARD
AP-9003	6	ISDG
A-9018	5	ART
AP-9030	6	ISDG Btm. Plates
A-9039	7	ISS
		ISDG
A-9040	6	ARD
A-9055	2	ISDG
A-9060	23	ISS
A-9070	30	ISS
		ISDG
A-9071	30	ISS
A-9080	8	ISS
AW-9084	15	IS62S
		IS62
AW-9086	13	ARD Btm. Plates
A-9092	30	ARD
AP-9095	6	ISDG
A-9101	11	ANT
AW-9115	15	IS62
A-9131	31	ISS
AP-9141	6	ISDG
A-9143	10	ANT
AW-9152	14	IS62S
		IS62DG
A-9164	1	ARD
A-9170	32	ART
A-9172	3	ARD
AW-9173	14	IS62S
A-9181	18	ART
A-9182	3 & 12	ART
AW-9221	14	ARS
A-9241	5	ART
A-9242	5	ART
A-9245	2	ART
A-9298	31	ARD
A-9325	32	ISS
A-9327	32	ISS
A-9329	32	ISDG
A-9330	32	ISDG
A-9331	32	ISS
AW-9350	14	IS62DG
A-9370	11	ANT
		ISDG
A-9372	5	ARD
A-9374	3	ARS Btm. Plates
A-9379	1	ARD
A-9383	7	ISS
A-9414	7	ISS
A-9419	31	ISS
A-9420	31	ISS
A-9421	31	ISS
A-9422	31	ISS
A-9423	31	ISS
A-9429	6	ARD
		ISDG
AP-9430	6	ISDG Btm. Plates
A-9444	11	ISDG
A-9454	31	ISS
A-9470	28	IS62S
AW-9471	28	IS62S
AW-9472	28	IS62S
AW-9473	28	IS62S
AW-9474	28	IS62S
A-9475	28	IS62S
A-9476	28	IS62S
A-9493	31	ISS
A-9494	11	ART
AW-9506	13	IS62S
A-9514	5	ARD
		ISS
A-9547	32	ISS
A-9557	5	ARD
		ISS
A-9558	27	ARS
A-9561	2	ART
A-9576	7	ISDG
A-9577	7	ISDG
A-9578	32	ISS
A-9590	18	ISDG
A-9599	7	ISDG
A-9603	28	ART
		ISDG
A-9610	28	ARD
		ISDG
A-9611	1	ART
A-9613	27	ARD
A-9614	27	ARD
A-9618	28	ART
		ISDG
A-9624	30	ARD
A-9639	31	ISS
AW-9642	28	AND
		ISDG
A-9643	28	ARD
		ISDG
A-9644	28	ARD
A-9645	28	ARD
A-9653	28	IS62S
AW-9654	13	IS62S
AW-9655	13	IS62S
AW-9656	13	IS62S
AW-9657	13	IS62S
A-9660	28	ISDG
		ART
A-9662	28	ART
		ISDG
A-9664	28	ART
		ISDG
A-9665	2	ART
A-9668	28	ISDG Btm. Plates
		ARD
A-9672	28	ISDG Btm. Plates
		ART
A-9673	29	ARD
A-9680	28	ARS
AW-9686	28	IS62S
AW-9687	28	IS62S Btm. Plates
A-9703	28	ART
		ISDG Btm. Plates
A-9705	28	ART Btm. Plates
		ISDG
A-9706	28	ISDG Btm. Plates
		ARD
A-9707	28	ARD Btm. Plates
A-9708	28	ART Btm. Plates
		ISDG
A-9710	28	IS62S Btm. Plates
A-9711	28	ARD Btm. Plates
AW-9715	28	IS62S Btm. Plates
AW-9716	28	AND
		ISDG Btm. Plates
A-9719	28	ISDG Btm. Plates
A-9720	28	IS62S Btm. Plates
AW-9723	28	IS62S Btm. Plates
A-9730	28	ISDG
A-9731	28	ISDG
A-9744	28	ISDG Btm. Plates
AW-9746	14	IS62DG
A-9753	23	ISS
A-9776	30	ARD
AW-9781	13	IS62S
AW-9791	13	IS62S

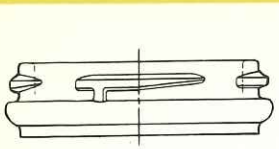
* Partial set of molds. This item must be run in combination.

Numerical Index

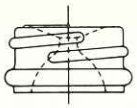
Mold Number	Page	Type Equipment
A-9802	7	ARD
AW-9813	14	IS62DG
AW-9814	14	IS62DG
A-9830	8	ISS
A-9831	28	ISDG Btm. Plates
A-9837	7	ISS
A-9840	30	ARD
A-9841	1	ART
AW-9842	13	IS62S
AW-9846	13	IS62S
AW-9851	13	IS62S
AW-9872	13	IS62S
A-9874	28	ARS
A-9911	4	ARS
A-9913	9	ISS
AW-9916	10	IS62
		ISDG
AW-9917	10	IS62S
AW-9918	10	ISDG
AW-9919	10	ISDG
AW-9920	10	ISDG
A-9923	30	ARD
A-9937	2	ISD
A-9938	2	ISD
A-9942	12	ISDG
A-9943	12	ISDG
A-9944	12	ISDG
A-9945	12	ISDG
AP-9963	6	ISDG
A-9974	32	ISS
AW-9980	14	IS62S
AW-9981	15	IS62DG
AW-9982	15	IS62DG
A-9984	23	ISS
A-10023	18	ISS
A-10026	33	ISDG
A-10035	21	ISDG
A-10044	33	ISS
A-10050	33	IDSG
A-10056	15	IS62S
A-10057	8	ISS
A-10066	7	ISS
AP-10070	6	ISDG
AW-10072	12	ISDG
A-10073	12	ISDG
A-10074	12	ISDG
A-10075	12	ISDG
A-10080	32	ISS
A-10081	7	ISS
		ISDG
A-10105	15	IS62S
A-10108	12	ISDG
A-10109	12	ISDG
A-10111	2	ISDG Blank Inserts & Fin. Equip.
A-10115	24	ANT
A-10121	24	ANT
A-10125	10	ART
A-10128	27	ART
AW-10134	12	ISDG
A-10135	12	ISDG
AW-10137	13	IS62DG
AW-10146	10	ARD
A-10197	24	ISDG
A-10208	11	ISDG
A-10211	2	ISDG
A-10218	12	ARD
A-10231	12	IS62DG
A-10242	16	IS62DG
AW-10263	28	IS62S Btm. Plates w/basic mold
AW-10264	28	IS62S
A-10273	11	ART
		ISDG
A-10275	16	IS62DG
A-10282	33	ARD
A-10285	7	IS B & B S
A-10286	7	ISDG
A-10289	7	ISDG
A-10297	10	ISDG
A-10298	14	IS62S
A-10308	6	ISDG
A-10319	1	ARD
A-10331	7	ISDG
A-10332	3	ISDG
A-10347	20	ARD
A-10348	20	ARD
A-10349	20	ARD
A-10351	20	ARD
A-10364	8	IS6S
A-10412	4	ARS
A-10415	33	AND
A-10426	20	ARD
A-10436	32	ISDG
A-10439	30	ISDG
A-10447	30	ART
A-10457	33	ISDG
AW-10473	10	ARD
*B-187	9	ARD
BW-495	14	ARD
B-514	9	AND
B-680	23	ARD
B-930	23	AND
B-949	16	ART
B-1101	4	ARS
		ISS
		L-16
BW-1136	15	JPL
		JPX
B-1163	3	ARS
B-1175	4	ARS
B-1187	9	ISS
B-1223	9	ISS
BW-1228	9	ISS
B-1273	4	ARD
		ISS
B-1323	4	ARD
		ISS
B-1331	4	ARS
BW-1355	15	AND
BW-1400	19	ARD
B-1424	4	ARS
		ISS
B-1444	16	ISDG
		ISS
B-1445	16	ISDG
B-1446	16	ISS
B-1450	33	ISS
B-1460	4	ARD
		ISSS
B-1497	33	ISS
B-1499	8	ARD
BW-1515	15	IS62S
BW-1516	15	IS62S
BW-1518	15	IS62S
B-1542	4	ISDG
		ARD
B-1564	8	ISDG
B-1575	3	ARD
BW-1592	11	IS62
B-1601	32	ISS
BW-1642	4	ARS
BW-1649	16	IS62S
B-1699	8	ISS
B-1793	16	IS62S
B-1799	18	ISDG
E-2107	33	ISS
E-2309	18	ISDG
FB-3004	34	ARD
FB-3017	34	ARD
P-55	18	ART
P-68	18	ART
		ISDG
P-87	18	ART
		ISDG
PW-92	19	ARD
P-116	23	ART
P-122	23	ART
P-123	23	ART
		AND
P-124	23	ARD
PW-1501	19	ARD
PW-1593	14	ARD
PW-1595	14	ARS
P-1627	18	ANT
P-1631	18	ART
		ISDG
PW-1643	14	ARD
P-1645	20	ART
P-1675	20	ARD
PW-1687	20	ARD
PW-1688	20	ARS
PW-1689	20	ARD
		AND
PW-1693	14	ARD
PW-1698	14	ARD
PW-1699	20	ART
PW-1700	20	ARD
PW-1701	20	ARD
PW-1702	20	ARD
PW-1703	20	ARD
PW-1706	14	ARD
PW-1708	11	ART
PW-1709	11	ART
		ISDG
PW-1710	11	ART
PW-1711	11	ART
		ISDG
PW-1712	11	ANT
PW-1713	20	ARD
PW-1714	20	ARD
R-113	34	ART
R-278	34	ISS
R-289	34	ISS
RW-300	34	ART
RW-302	34	ART
*RW-309	34	IS62S
RW-319	34	ART

* Partial set of molds. This item must be run in combination.

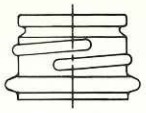
Standard Finishes



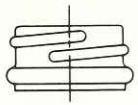
120 140 160
AMERSEAL A-S
(Angle Straight)
2-4 & 6 Lug



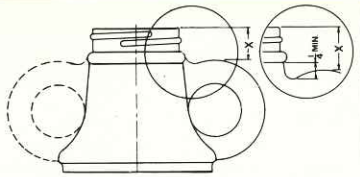
310 330
ALL GLASS
SPRINKLER TOP



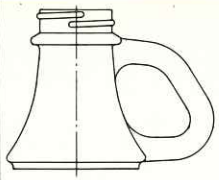
326
POUR-OUT
Metal Cap,
6 pitch thread



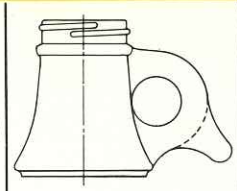
405
SHALLOW C.T.
Sizes 18 m.m. up
One turn of thread



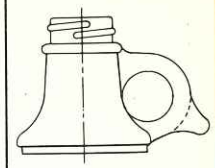
405-12 2 ears STANDARD
405-11 1 ear HANDLE
416-11 TAMPER PROOF



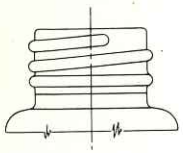
405-15
TWO FINGER



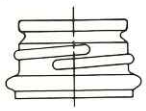
405-16
PISTOL GRIP TALL



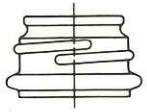
405-16A
PISTOL GRIP SHORT



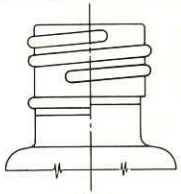
410
MEDIUM C.T. FINISH



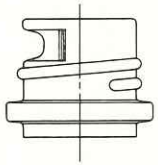
414
POUR-OUT
Molded and Metal
8 pitch thread



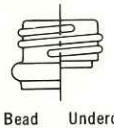
414-B
SNAP CAP C.T.
COMBINATION
8 pitch thread



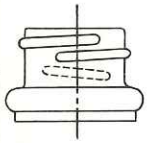
415
TALL C.T. FINISH



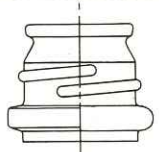
418-A
POUR-OUT



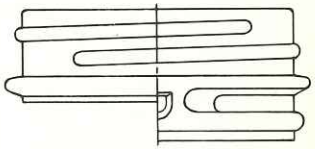
425
SHALLOW C.T.
2 turns 8-15 m.m.



428
THREAD
CONSTRUCTION

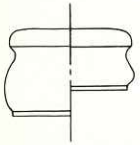


430 437
POUR-OUT

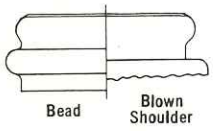


456
C.T. DEEP SKIRT
MASON

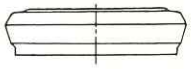
456-910
WITH
BAIL EYELET



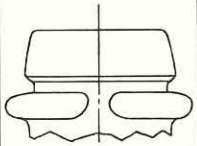
600 650
BEVERAGE CROWN
& ONE WAY



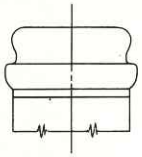
1056
POLYETHYLENE SNAP CAP
(1061-B, See below)



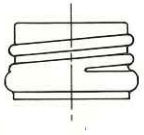
1058
POLYETHYLENE SNAP CAP
(1061-A, See below)



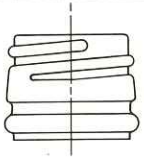
1062
DEEP SNAP CAP



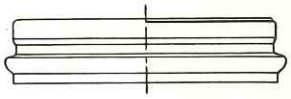
1100
STANDARD
KORK-N-SEAL



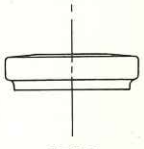
1600
STANDARD
ROLL-ON



1624
PILFER PROOF
ROLL-ON



1710 I.S. 1712 Owens
WHITE PRY-OFF
VACUUM SIDE SEAL



2710
BIOLOGICAL

LETTER CONVERSION CHART FOR SPRINKLER FINISH OPENINGS

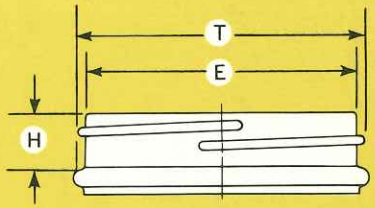
Standard opening is 5/32". Use letter for others.

Letter Equiv.	A	B	C	D	E	F	G	H	I	J	K	L	M	N
Opening	3/32	7/64	1/8	9/64	11/64	3/16	13/64	7/32	15/64	1/4	17/64	9/32	19/64	5/16
Max. Fill Tube	3/64	1/16	5/64	3/32	1/8	9/64	5/32	11/64	3/16	13/64	7/32	15/64	1/4	17/64

Example: 20-400-310K finish has 17/64" opening (1/32" tolerance either way) for 7/32" Maximum diameter filling tube.

GENERAL INFORMATION

310 is a sprinkler top drain back finish with a sealing ring. 330 is identical with no sealing ring.
405 indicates depressed thread construction at each mold seam designed to minimize wear that causes cap stresses and shaving.
414 & 414B have 8 pitch threads, 326 & 327 are similar with 6 pitch threads. Caps will not interchange.
416 Tamper proof (Cel-O-Seal band) is shown by insert with the standard jug handle under 405.
425 is 400 finish in 8-10-13 & 15 MM sizes. 440 is unpopular sizes of 400 finish. Caps rarely stocked.
428 is thread construction only: can be used on finishes such as 410, 415 & 425.
432 is a sealing surface, tapered inward and upward. (See OIG finish manual for special applications.)
471 is a wide sealing surface furnished on the 400 & 440 finish for TACSEAL.
475 is a wide sealing surface furnished on the 400 finish for FERDINAND GUTMANN "J" type filmaseal liner.
477 is an open end single turn of thread designed to overcome out of round finishes on G-50 equipment.
604 Combination crown and lightening stopper finish for citrates.
910 Bail eyelet is used in conjunction with the deep skirt MASON and is illustrated with 456.
1061-A Same as 1058 but with small plateau on top of finish for TACSEAL application.
1061-B Same as 1056 but with small plateau on top of finish for TACSEAL application.



CODED FINISH SYMBOLS MEAN:

T . . . Diameter of Thread

E . . . Wall Diameter

H . . . Intersection of "T" with bead or shoulder

Conversion Tables

LIQUID MEASURE

	MINIMS	DRAMS	OUNCES	GILLS	CC	LITER
1 Dram	60	1	0.125	0.03125	3.69661	.0037
1 Ounce	480	8	1	0.0625	29.5729	.0296
1 Gill	1920	32	4	0.25	118.292	.1183
1 Milliliter	16.231	0.2705	0.0338	0.0084	1	.001
1 Liter	16231.1	270.518	33.8147	8.4536	1000	1
1 Pint	7680	128	16	4	473.167	.4731
1 Imperial Pt.			19.21			
1 Quart			32			
1 Imperial Qt.			38.43			
1 Gallon			128			
1 Imperial Gal.			153.72			

UNITS OF CAPACITY

Cubic Centimeter (cc) or Milliliter (ml) to Ounces

ML or CC	OUNCES	ML or CC	OUNCES
1	.0338	40	1.3524
2	.0676	50	1.6905
3	.1014	60	2.0286
4	.1352	75	2.5358
5	.1691	100	3.3810
6	.2029	125	4.2263
7	.2367	150	5.0715
8	.2705	200	6.7620
9	.3043	250	8.4525
10	.3381	300	10.1430
15	.5072	400	13.5240
20	.6762	500	16.9050
25	.8453	750	25.3575
30	1.0143	1000	33.8100

HEADSPACE

To determine headspace in ounces, subtract capacity to filling point from the overflow capacity. To determine headspace in percentage, divide the capacity to fill point into the capacity above the filling point. Example: The overflow capacity of A-8320, 16 oz. Boston Round is 17 ounces, therefore the headspace is 1 oz. or 6.25% (1 divided by 16 x 100).

UNITS OF LENGTH

Millimeters (mm) to Inches

MM	DECIMAL OF INCH	APPROXIMATE INCH	MM	DECIMAL OF INCH	APPROXIMATE INCH
1	.0394	3/64	14	.5512	9/16
2	.0787	5/64	15	.5906	19/32
3	.1181	1/8	16	.6299	5/8
4	.1575	5/32	17	.6693	43/64
5	.1969	13/64	18	.7087	23/32
6	.2362	15/64	19	.7480	3/4
7	.2756	9/32	20	.7874	51/64
8	.3150	5/16	21	.8268	27/32
9	.3543	23/64	22	.8662	7/8
10	.3937	13/32	23	.9055	29/32
11	.4331	7/16	24	.9449	61/64
12	.4724	15/32	25	.9843	63/64
12.7	.500	1/2	25.4	1.000	1
13	.5118	33/64	26	1.0244	1 1/32

DECIMAL EQUIVALENTS OF FRACTIONS OF AN INCH

1/64	0.015 625	11/32	0.343 75	43/64	0.671 875
1/32	0.031 25	23/64	0.359 375	11/16	0.687 5
3/64	0.046 875	3/8	0.375	45/64	0.703 125
1/16	0.062 5	25/64	0.390 625	23/32	0.718 75
5/64	0.078 125	13/32	0.406 25	47/64	0.734 375
3/32	0.093 75	27/64	0.421 875	3/4	0.750
7/64	0.109 375	7/16	0.437 5	49/64	0.765 625
1/8	0.125	29/64	0.453 125	25/32	0.781 25
9/64	0.140 625	15/32	0.468 75	51/64	0.796 875
5/32	0.156 25	31/64	0.484 375	13/16	0.812 5
11/64	0.171 875	1/2	0.500	53/64	0.828 125
3/16	0.187 5	33/64	0.515 625	27/32	0.843 75
13/64	0.203 125	17/32	0.531 25	55/64	0.859 375
7/32	0.218 75	35/64	0.546 875	7/8	0.875
15/64	0.234 375	9/16	0.562 5	57/64	0.890 625
1/4	0.250	37/64	0.578 125	29/32	0.906 25
17/64	0.265 625	19/32	0.593 75	59/64	0.921 875
9/32	0.281 25	39/64	0.609 375	15/16	0.937 5
19/64	0.296 875	5/8	0.625	61/64	0.953 125
5/16	0.312 5	41/64	0.640 625	31/32	0.968 75
21/64	0.328 125	21/32	0.656 25	63/64	0.984 375

599 3M FORM CE-1742 LITHO IN U.S.A.

RETURN TO
DESIGN DI

DURAGLAS CONTAINERS
AN (O) PRODUCT

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GENERAL OFFICES • TOLEDO 1, OHIO